DEPARTMENT OF THE INTERIOR BUREAU OF EDUCATION

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STATISTICS OF PUBLIC HIGH SCHOOLS 1925-1926

PREPARED IN THE DIVISION OF STATISTICS
FRANK M. PHILLIPS
CHIEF

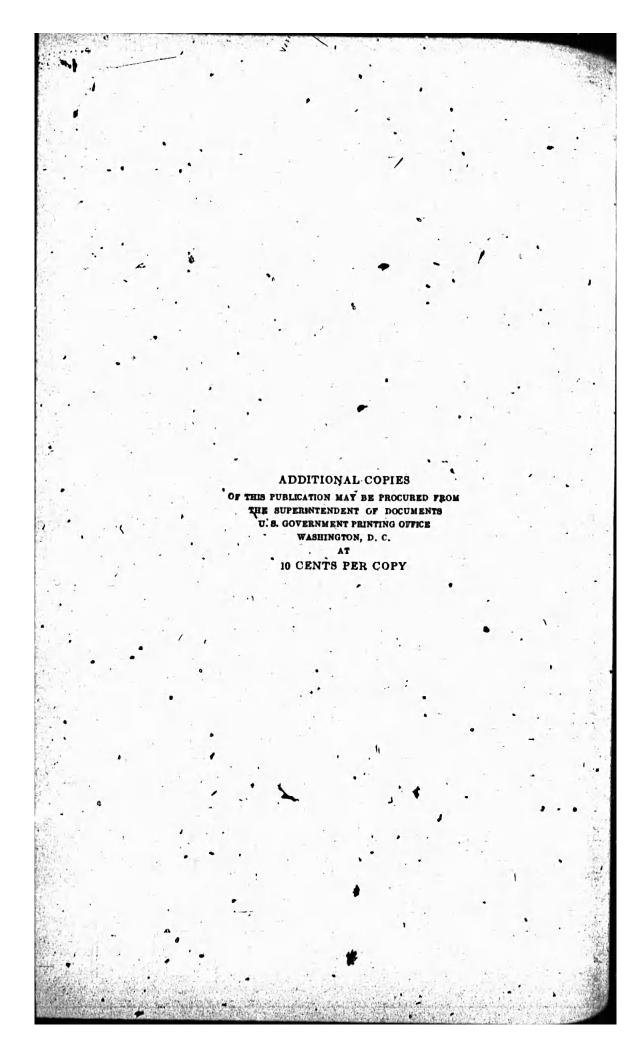
[Advance sheets from the Biennial Survey of Education in the United States, 1924-1926]



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PUBLIC HIGH SCHOOLS, 1925-26

CONTENTS.—Introduction—Reorganized high schools—Size of high school—Administrators and supervisors—Teachers—Pupils—Survivals—Holding power—Graduates—Pupils in teacher training— Military drill—Property and expenditures

INTRODUCTION

This report contains statistics of public high schools for the school year 1925-26. The principal items included are these: Number of schools; administrators; supervisors; teachers; pupils; graduates; enrollments in teacher-training courses; number taking military drill; size of libraries; value of grounds, buildings, and contents; and

expenditures for new grounds, buildings, and equipment.

Table 3 contains a distribution of 21,700 public high schools by States, as well as a distribution of 17,710 public high schools which sent in a complete report in 1926. A total of 926 schools sent in reports that were either incomplete or with an insufficient number of pupils to be included in the tabulations. Schools with less than 10 pupils have generally been omitted from the statistics of public high schools. In 1926 reports were received from 447 schools which had fewer than 10 pupils. No reports were received from 3,064 schools that are known to be in existence, most of these being small schools. Eighty public high schools are located in the outlying parts of the United States, and reports were received from all of them.

In 1918 the bureau had a record of 16,300 public high schools, in 1924 of 19,442, and in 1926 of 21,700. A large portion of this increase

comes from the organization of junior high schools.

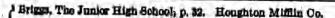
Previous to 1926 statistics were gathered showing enrollments in high schools by years, first, second, etc., without regard to whether the first year was an eighth grade, as it usually is in seven or eight States; a ninth grade, which is an almost universal custom; or a tenth grade as it is in a few cities in two States. In this report, data concerning enrollments were gathered by grade, and separate tabulations were made when there were a sufficient number of schools to

represent a particular type. The enrollment in various types of high schools is shown in Tables 13 to 44. The consolidation of enrollments according to year of high school is shown in Tables 13, 15, and 26. In these consolidated tables, statistics of grade 8 in those schools having only 11 regular grades are compiled with statistics of grade 9 of those schools having 12 regular grades, and with statistics of grade 10 of those schools having 13 regular grades. This puts all first-year high-school pupils together, then all second-year pupils, and so on.

REORGANIZED HIGH SCHOOLS

The term "reorganized high school" is applied in this report to the various types of junior; junior-senior; senior; and five, six, and sevenyear undivided types which have arisen from a reorganization of the traditional or regular high school of four years, preceded by seven, eight, or nine years of elementary work, and often by a kindergarten as well. Because of the various definitions of a junior high school, it is not definitely known how many have been in existence at different times. Briggs 1 shows that 1, 2, or 3 junior high schools were being organized each year from about 1900 to 1910. From 1910 to 1916 the rate increased to about 70 per year. The Bureau of Education received reports in 1918 from 557 so-called junior high schools, and in 1920 from 883. Many of these, however, were junior departments of junior-senior organizations, and no attempt was made to compile. data from junior high schools organized separately. In 1922 reports were received from 387 junior high schools which had separate organizations, in 1924 from 704, and in 1926 from 1,109, of whichnumber 27 are for colored pupils. In 1926 the three-year junior high schools numbered 846, of which number 17 are for colored pupils. Reports were received from 185 two-year junior high schools, of which number 2 are for colored pupils. Likewise there were 78 four-year junior high schools, 8 being for colored pupils only.

The senior high school is more definitely defined than is the junior high school. The first attempt to analyze and classify high-school organizations, so far as statistics are concerned, was in 1918, when 315 senior high schools were represented. In 1920 there were 402 three-year senior high schools. In both years, however, many of the senior high schools had a junior department which sa a part of the organization. In 1922 reports were received from 91 three-year senior high schools organized separately, and in 1924 from 181. In 1926 reports were received from 411 senior high schools, of which 4 are for colored pupils. The three-year senior high schools, numbering 284, are preceded either by a two-year or a three-year junior high school organized separately. The four-year senior high schools, 127 in all,





differ from the four-year regular high schools in that they are preceded by two-year junior high schools organized separately.

No separate statistics were tabulated for junior-senior high schools until in 1922. In 1920 the senior portion of a junior-senior high schools organized on the 2-4 plan was included with the regular high schools. In 1°22, reports were received from 1,088 junior-senior high schools, and in 1924 from 1,316. In 1926 reports were received from 1,949 junior-senior high schools, of which number 53 are for colored pupils. The number of these schools organized for six years of work is 1,797 and for five years of work, 152. For the number of schools organized on the 2-4, 3-3, five or six year undivided plan, see Tables 36 to 41.

SIZE OF HIGH SCHOOL

The average number of pupils for 17,710 schools is shown in Table 1 to be 211.2. In Table 4, however, a distribution is made according to the number of pupils, in class intervals of 50, for these 17,710 schools, and for 947 others that reported enrollments, but which were excluded from the body of this report because of lack of other data or because they had fewer than 10 pupils enrolled for the year. The average number enrolled in 18,157 schools is 211.6. Table 5 shows a distribution according to size in reorganized schools. The average size of these 3,526 schools is 438.5, and for the regular schools of four years or less it is 156.9. A further distribution of 767 schools having more than 1,000 pupils is given in Table 6. The largest high school, the DeWitt Clinton High School of New York City, reported an enrollment of 8,611.

ADMINISTRATORS AND SUPERVISORS

Data were collected for 1925-26 showing the number of principals and other administrators giving more than half time to administrative duties, and the number of supervisors of various subjects giving more than half time to supervision. In Table 7 these data are given by sex for regular high schools, and also for high schools distributed by States. There was no opportunity to check the figures returned by the schools reporting upon these two items, but they were carefully examined and are submitted in Table 7 of this report. This compilation shows 10,769 men and 2,333 women engaged more than half time in administrative work, and 7,318 men and 1,844 women engaged similarly in supervision of instruction.

TEACHERS

Tables 8 to 12 show a distribution of high-school teachers according to sex and color; also, according to type of organization, and State. The total number of teachers, 163,555, is an increase of 30,160 over the number reported for 1924, and 65,901 over those for 1920. Since



1920 the number of men teachers has increased 70 per cent, and the number of women teachers 66 per cent. Since 1924 the number of men teachers has increased 21 per cent, and the number of women teachers 23.6 per cent. The greater increase in the number of women teachers since 1924 may be attributed partly to the increase in the number of junior high schools, as these employ greater proportions of women teachers. The ratio of men teachers to women teachers in junior high schools is 1 to 3.5; in junior-senior and in senior high schools it is 1 to 2; and in regular high schools, 1 to 1.6. For 1926 the number of pupils per teacher is approximately 23, and, while there has been some fluctuation in this item since 1890, the present situation is about an average of the numbers in previous years.

PUPILS

The number of public high-school pupils reported to the bureau from year to year generally increases considerably. The increases, however, can not be taken as exact criteria of the growth of public high schools, because reports are never complete. In 1918 reports were received from 85.6 per cent of the known high schools, in 1924 from 76.3 per cent, and in 1926 from 81.6 per cent. The schools that fail to report are usually small schools, but 3,000 small schools may cause considerable fluctuations in student enrollments. In 1924 reports from the high schools showed an enrollment in the four regular high-school years of 2,538,381, while reports from State departments of education showed 3,389,878. State department reports showed an enrollment in 1925 of 3,650,903. In 1926, reports from high schools show 3,065,009 pupils, while State departments show 3,757,466.

Including junior high-school pupils in 1924, enrollments of high-school pupils are reported as 2,950,408, and in 1926 as 3,741,073. The number of boys enrolled in the four high-school years has increased 75.7 per cent since 1920, while the number of girls has increased 56.6 per cent. Since 1924 the number of boys enrolled has increased 22.2 per cent, and the number of girls 19.5 per cent.

In addition to the enrollments accounted for in the previous paragraph, mention should be made of 27,556 pupils enrolled in special, part-time, adult, and evening classes in six large high schools in Chicago, Fresno, Los Angeles, and Sacramento. It is not possible to include these enrollments in the tabulations because they are unclassified as to grade, and in one instance they are not reported by sex. These pupils, however, are enrolled in high schools supported by public funds, and should be mentioned in this report.

The E. L. Snyder Continuation High School, Fresno, Calif., reports 316 males and 391 females in special classes. The Central Evening



High School, Los Angeles, reports 1,654 men and 1,951 women in special adult classes. The Polytechnic Evening High School of the same city reports 8,967 enrolled in that school. The Metropolitan High School of Los Angeles reports 3,384 males and 2,023 females in special continuation classes. The Sacramento (Calif.) Part-Time High School reports 668 males and 564 females in part-time classes. The Enclewood (Ill.) Evening High School reports 1,546 males and 1,504 females in evening classes, and 3,195 males and 2,293 females in day divisions, these latter figures including 794 males and 226 females in English classes for foreigners.

SURVIVALS

In Table 2 a summary is given of student enrollments by years of high school from 1908 to 1926. Two sets of survival percentages are computed, one which shows the percentage the enrollment for each high-school year is of the total enrollment, and the other which show well the enrollment of the first year of high school in a given year compares with the enrollment of the second high-school year one year later, of the third high-school year two years later, and of the senior year three years later. For example, 464,625, the number of pupils in the first year in 1913, is divided into 325,960, the number in the second year in 1914, to obtain a survival rate of 70.1 per cent for the second year in 1914. This same 1913 base is then divided into 245,380, the number enrolled in the third-year pupils in 1915, to obtain a survival percentage of 52.8 for the third-year pupils in 1915, then into 205,888, the number in the fourth year in 1916, to obtain a survival rate of 44.3 per cent for the senior class in 1916.

Considering the first method, 11.7 per cent of the enrollment in 1908 was in the fourth year, 13 per cent in 1912, 14.5 per cent in 1918, 15.7 per cent in 1924, and 16.5 per cent in 1926. This increase in the percentage of fourth-year pupils, and in the third-year pupils as well, and a corresponding decrease in the percentage of first-year pupils, from year to year, indicated that the high schools have materially improved their holding-power within the past 18 years.

In considering the second method of computing survival rates, notice must be taken concerning completeness of reporting from year to year. If the percentage of schools reporting is a constant factor, the percentage of pupils remaining in high school for the second year of work has increased rather consistently from 64.4 per cent in 1908 to 80.6 per cent in 1926. In like manner the number remaining in school for the third year of work has increased from 44.3 per cent in 1908 to 65.5 per cent in 1926. The best increase is shown in the number remaining for the fourth year of high-school work. In 1908 the number enrolled in the fourth year was 30.9 per cent of the



number enrolled in the first year in 1905. This fourth year survival rate increased to 40.1 per cent in 1914, 44 per cent in 1918, 49.3

per cent in 1924, and 55.9 per cent in 1926.

The data included in Tables 1 and 2 show that the public high school is continuing its rapid rate of growth, that it has materially decreased the congestion in its first-year enrollments, and that there is a manifest increase in the proportion of pupils that remain in school for the full four years of work. It is not possible to show just what portion of these improvements is to be credited to the reorganized high schools, because the changes began to take place before the reorganized high schools could be considered an important factor. Grade distributions for different types of high schools are considered in the next section.

HOLDING POWER

It is not possible to determine at this time the holding power of these schools in a definite way, because many of the reorganized schools are still new, and the effect, if any exists, has not had time to materialize. It is quite possible also that the more progressive communities are the first to try out the reorganized high schools. There is also the problem of growth in population and the movement of pupils from the smaller schools to larger schools before graduation.

In communities where the organization of junior high schools is incomplete, the regular high schools will have a small enrollment in the first year, because the junior schools retain the first-year high-school pupils in their last year. For example, the five regular high schools in Washington, D. C., for white pupils report 2,274 pupils in the ninth grade, 2,643 in the tenth grade, 1,774 in the eleventh grade, and 1,623 in the twelfth grade. The six white junior high schools of that city report 1,468 pupils in the seventh grade, 1,464 in the eighth grade, and 1,191 in the ninth grade. Many elementary pupils in Washington do not have access to junior high schools, while a complete reorganization may be expected to reduce the regular high schools finally to three-year senior high schools. These same conditions exist to a greater or less degree in many places.

With these factors in mind, the following tabulation is presented to show how many students are required in each type of school in

order to retain 1,000 seniors.



Number of spupils entering different types of public high schools in order to retain 1,000 seniors

Туре	Number of schools reporting	- Furst	Second year	Third year	Fourth Four
t .			4		
H white, 12 grades. H white, 12 grades. H white, 12 grades. H white, 12 grades. H white 12 grades. H white 12 grades. H white 12 grades. H white 11 grades. H white 12 grades. H white 12 grades. H white 14 grades. H white 12 grades. H white 11 grades.	463 52 100 24 21 4 12 4 13 53 61 23 201 138 9,865	1, 896 1, 901 2, 000 2, 103 2, 123 2, 212 2, 311 2, 348 2, 497 2, 747 3, 125 3, 149 4, 076	1, 428 1, 676 1, 514 1, 627 1, 705 1, 705 2, 064 1, 839 1, 639 2, 250 2, 191 2, 215 1, 489 1, 627 2, 193 1, 572 2, 193 1, 572 1,	1, 128 1, 236 1, 192 1, 247 1, 324 1, 280 1, 309 1, 278 1, 362 1, 144 1, 750 1, 454 2, 063 1, 211 1, 109 1, 303 1, 184 1, 303 1, 184 1, 222 1, 243	1, 000 1, 000

ifee next paragraph for statement regarding duplication of schools for both white and colored pupils

In the reorganized high schools, the 2-4 type with white pupils and a total of 12 years of work makes the best showing. In this type it takes 1,896 pupils in the first year of regular high-school work, namely, the ninth grade, to retain 1;000 pupils in the twelfth grade, or senior year. The 3-3 white 12-grade type comes next with 1,901 pupils, and the four-year senior white 12-grade type next with 2,000. The six-year undivided white 12-grade type follows with 2,103 pupils. All these types have a sufficient number of schools, and of pupils as well, to make the rates reliable, excepting for the factors mentioned above. The poorest type of reorganized high school having four years of work is the four-year senior colored 12-grade type, which requires more than four beginners in the ninth grade to retain one senior pupil. The number of schools, however, is small, and only 739 colored pupils, are enrolled and can be used in determining the ntes. In the above table, many of the schools listed for colored pupils are duplicates of schools listed for white pupils also. In this particular case only 1 of the 61 schools is for colored pupils only. Reference to Tables 13 to 44 will be valuable to those interested in making a further analysis of the figures.

If regular high schools and three-year senior high schools are to be included in making a further comparison, the number of second-year pupils should be examined. The 2-4 white 12-grade type again makes the best showing, as it requires 1,428 second-year pupils to retain 1,000 seniors. The three-year senior white 11-year type comes next with 1,489 second-year pupils, then the four-year senior white 12-grade type with 1,514, followed by the four-year regular.

white 11-grade type with 1,527, and by the four-year regular white 12-grade type with 1,572. The poorest white type of any size is the five-year undivided 12-grade type, 100 schools with 39,114 pupils, which requires 1,795 second-year pupils to retain 1,000 seniors.

These data will lend themselves to further analysis and study, but with the known limitations, and the difficulty of eliminating influencing factors, it is not possible to state in exact terms what the holding power of any particular type will be when such factors are held constant, nor to say whether or not a particular type is the best that can be put into practice in a particular community.

GRADUATES

During the school year 1925-26 a total of 434,539 pupils were graduated from the public high schools. Of this number, 190,054 were boys and 244,485 were girls. This is an increase of 203,637 over 1920, and of 72,303 over 1924. The increase over 1920 is 110 per cent for boys, and 74.2 per cent for girls. The increase over 1924 is 22.1 per cent for boys, and 18.4 per cent for girls. In 1926, only graduates of schools having four years of high-school work are included. In previous years a few graduates of three-year schools were included.

For 1925, 12,445 public high schools reported 396,003 graduates, of which number 126,782 went to college in 1926, and 54,246 others attended some other institution. The data given in Table 45 show that 37.4 per cent of the boys reported as 1925 graduates attended some college during 1926, and that 27.8 per cent of the girls graduated in 1925 entered college the next year. Tables 46 to 50 show facts regarding graduation and college attendance for certain groups of high schools:

The percentage of boys graduating in 1925 from regular high schools attending college in 1926, and the percentage from reorganized schools are exactly the same, 37.4 per cent, and the percentage of girl graduates from these two major types attending college is practically the same for each type. In regular high schools, 9.6 per cent of the boys graduating in 1925 attended some other institution in 1926, and in reorganized high schools, 9 per cent attended some other institution. The rates for girl graduates are 6.7 per cent and 6.2 per cent, respectively. In places under 2,500 population, 29.8 went to college in 1926.

The percentage of 1925 graduates who started to college in 1926 varies considerably between States. In South Carolina the rate in 54 per cent, and in Maine 15.4 per cent. The rate for Mississippi 50.2 per cent, for Florida 49.5 per cent, Texas 48.4 per cent, North Carolina 46.7 per cent, Utah 46.2 per cent, Delagare 25.2 per cent,



and for the District of Columbia 44.1 per cent. Other States with a rate of 40 per cent and over are Arkansas, Colorado, Georgia, Kentecky, Louisiana, Nevada, New Mexico, and West Virginia. The rate for the United States is 32 for those attending college, and 13.7 for those attending some other institution. Data published in this report do not show it, but as a general rule, those States with a small percentage of students enrolled in high schools have larger percentages of graduates attending college.

PUPILS IN TEACHER TRAINING

In Table 45 is given a summary by States, sex of pupil, and type of school attended, of those taking teacher-training work in public high schools. The regular high schools enroll 37,229 of these prospective teachers, and the reorganized high schools enroll 10,979. Every State, excepting New Hampshire, reports teacher-training pupils. State laws recognizing teacher-training work in high schools for purposes of certification are either lacking or not enforced in about one-half of the States, where 21,000 teacher-training pupils are enrolled. The courses are offered, however, to enable pupils to pass examinations offered to teachers, or as preparatory courses for entrance in a State normal school. In Michigap, Minnesota, New York, North Carolina, Ohio, Vermont, and Wisconsin the teacher-training work is offered after graduation from high school. A distribution of 17,750 graduates from teacher-training work is shown in the table.

MILITARY DRILL

The number of pupils in military drill is given in Table 7. In 1914, 82 schools offered military drill to 9,532 boys. In 1918, the number of schools offering military drill had increased to 1,276, and the number of boys taking drill to 112,683. In 1924, 300 public high schools were offering military drill to 55,964 boys, and in 1926, 314 schools were offering it to 51,318 boys.

PROPERTY AND EXPENDITURES

In previous years, data regarding libraries, grounds, buildings, equipment, and expenditures for capital outlays were gathered from all schools without regard to whether or not elementary grades were housed with the high school. Frequently, as is the case in smaller communities, the high school occupies less than one-fourth of the whole building. Values and expenditures concerning such schools do not represent true values and expenditures belonging to high schools only. In 1926, data concerning property and costs were collected only from high schools housed separately from elementary



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grades. The summaries, therefore, fall somewhat short of similar summaries for previous years, and the data are not comparable. because they represent entirely different conditions.

In 1926, a total of 4,873 high schools, housed separately, report 8,050,070 volumes in the libraries; 4,963 schools report grounds and buildings with a total value of \$1,166,771,911; and 4,973 schools report contents of buildings valued at \$110,225,793. During the school year, 2,193 public high schools spent \$87,672,594 for sites. buildings, and improvements. This is an average expenditure of \$35,869 for each regular high school reporting, and \$47,564 for each reorganized school. Tables 52-54 give all these items by States.

SUMMARY

In review it may be stated that the public high school has had a wonderful growth. Although only a century old, its enrollment has reached approximately 4,000,000 pupils. Estimating the number of persons in the United States of high-school age (those of ages 15, 16, 17, and 18) as 7,779,070 for 1926, these schools have enrolled 48.2 per cent of those who might be expected to attend high schools. Private high schools and preparatory departments of higher institutions enroll another 4.8 per cent, so that 53 per cent of all pupils of high-school age are now enrolled in secondary schools. The public high school will continue to grow, but probably at a rate more nearly that of the growth of population.

The reorganization of public high schools into junior and senior units and the coordination with junior colleges are now occupying the attention of secondary school interests to a marked degree. The reorganization and enrichment of curricular material and the construction of buildings suitable to the needs of reorganization are being pushed forward at a rapid rate. All this is done in a serious attempt to make the secondary school better fit the needs of the

pupil and of the community as well.



Table 1.—Review of statistics of public high schools, 1899-1928 (excluding statistics of elementary grades in junior high schools)

18ems	1890.	1900	1910	1920	1926
Schools reporting	2, 526	6,006	10, 213	14, 326	17, 710
Teachers: Men Women	- 5, 280			34, 396 68, 258	
Total	1 9, 120	20, 372	41,667	2 97, 654	3 163, 555
Students: Boys	85, 451 116, 351	216, 207 303, 044	398, 525 516, 536	822, 967 1, 034, 188	
Total	1 202, 963	519, 251	915, 061	1, 857, 155	8, 065, 000
Total population Per cent of total population in public high schools.	62, 622, 250	0		105, 710, 620	115, 050, 340
Per cent of all secondary students en-	56.7	74.6	*1.00 82.3	1.76 88.2	92.3
Per cent of all public and private sec- ondary students enrolled in public high schools	684	82.4	₁₂ 88. 6	91,0	92. 5
Colored students included above:					
Boys	2, 512 3, 397	2, 655 5, 740	4, 306 8, 330	9, 497	28, 407 47, 306
Total	1 5, 933	8, 395	12,636	27, 631	75, 713
Oradustas:					
Boys Ciris	7, 692 14, 190	22, 575 39, 162	43, 657 67, 706	90, 516 140, 386	190, 054 244, 485
Total	21,882	61,737	111, 363	230, 902	484, 539
Military drill: Schools offering Students taking Libraries: Schools reporting		10, 455	9.000	98, 831	314 51, 318
Average volumes to a school	966, 832	2, 727, 003 857	5, 032, 814 - 561	13, 297 10, 268, 245 772	8, 050, 070 1, 652
Schools reporting Value Average value Scientific properties	\$49, 171, 542	\$96, 131, 696 \$20, 272	8, 481 \$217,893,714 \$25, 692	\$982,391,332 \$73,643	\$1,166,771,911 \$235,094
Average value Scientific apparatus, furniture, etc.: Schools reporting Value Average value	8	. 8	7, 898 \$13, 435, 789 \$1, 703	\$87, 669, 554 \$6, 728	\$110, 225, 793 \$22, 165
Average value Amount spent for new buildings, grounds, and improvements: Schools reporting Amount			2 504	4.5.774	4 2 10N
Amount. Teachers to a school Students to a school Students to a teacher High schools for boys daly. High schools for girls only.	3.6	8, 4 86, 5 25, 5	\$19, 366, 049 4. 1 89. 6 22. 0 34	\$123, 576, 856 7 6. 8 139. 5 7 20. 5	4 \$87, 672, 504 7 9, 2 4 211, 2 7 4 22, 9 64
High schools for girls only			26	37	59



Includes those not reported by sex.
Includes 1,361 men and 5,069 women teaching in junior high schools.
Includes 5,238 men and 18,444 women teachers in junior high schools.
Data for 1922, and includes junior high schools.
In high schools housed separately from elementary schools, and includes junior high schools.
Included in buildings and grounds.
Included in buildings and grounds.
Computation includes teachers in elementary grades in junior high schools.
Computation includes pupils in elementary grades in junior high schools.

th schools, 1908–1926 (excluding statistics of elementary grades in junior Distribution of pupils in the several grades of public hig

	9201 1924 1926	909, 100 38, 1 30, 1 30, 1 30, 1 30, 2 30, 2 31, 4 300, 28, 300, 28, 300, 88, 30, 88, 30, 88, 30, 88, 30, 88, 30, 88, 30, 88, 30, 88, 30, 30, 30, 30, 30, 30, 30, 30, 30, 30	187, 187	1 101, 409 1 114, 457 1 135,	343 *1, 004, 385 *1, 156, 300 *1, 418, 427	5	100.0 7 100.0 75.4 76.8 57.5 58.3
	1918	20. 80. 742, 330 39. 8 40. 1 441, 868 408, 706 27. 0 309, 208 346, 664 18. 8 18. 8 239, 160 261, 309		184	871, 774 892, 378	564, 152 *1.781, 3	4.190.0 71.0 71.0 71.0 71.0 71.0 71.0
	1916	500, 110 40, 5 391, 301 26, 762 18, 5 206, 888 14, 1	25,740	62, 643	618,851	. 362, 514 1,	200.0 100.0 17.1
	1918	543,028 40,8 354,706 26,73 246,380 185,873 14,0	M.S	56,870	561, 573 674, 526	1, 236, 099 1	00 7,7,23 4 4 8 4
	1914	497, 110 40, 8 325, 960 220, 999 18, 6 108, 735	21, 619	52, 492	501,841	1, 126, 456	0.00.0
,	1913	464, 625 41.0 308, 678 211, 352 18, 6 153, 116	19, 589	47,788	457, 694 577, 246	1, 084, 940	00.00 0.00 0.00 0.00 0.00
-	2181	461, 288 41, 7 290, 304 27, 1 201, 311 18, 2 141, 467	18, 756 26, 734	45, 480	439, 854 567, 701	997, 555	100.0 77.0 851.3
	1101	421, 335 42.8 263, 213 26.7 176, 990 123, 139	16,004 22,736	38, 780	378, 946 490, 611	869, 657	100.0 67.1 98.6
	1910	392, 365 42, 9 247, 936 27, 1 168, 176 111, 444 12, 2	14, 556 20, 776	35, 332	348, 587 458, 247	806, 834	100.0 100.0 100.0
	1900	364, 133 43, 3 226, 129 28, 9 140, 955 101, 051 12, 0					25.95 25.00 25.00
	1908	333, 274 43, 3 200, 265 27, 2 137, 526 90, 391 11, 7					04 4 8 04 4 8
	Items	Pupils in first year Per cent of total Pupils in second year Pur cent of total Pupils in third year Per cent of total Pur cent of total Pupils in fourth year Per cent of total	II	-			Buriyal percentages: First year Second year Third year

TABLE 3 .- Number of high schools and number of teachers, 1925-26

		Numb	er of high	schools	To	tal numb	er of tenci	sera .
	State	Total on record	Number com- plete reports	Number incom- plete reports	In schools for white pupils	In schools for colored pupils	In all schools report- ing	In junior high schools
4	1	- 3.		4			7	8
	Continental United States	21, 700	17, 710	926	160, 989	2, 566	163, 555	23, 682
Ar Ca Ca	abama tzona kansas ulfornia olorado	327 58 407 428 221	218 41 255 406 190	4 5 28 6 9	1, 550 500 1, 159 10, 869 2, 242	109 77	1, 659 500 1, 236 10, 869 2, 242	100 28 22 2, 512 493
Di	onnecticut alaware strict of Columbia corids.	99 28 15 241 532	92 20 15 177 313	0 0 13 23	1, 901 257 566 1, 637 1, 738	15 186 57 79	1, 901 272 752 1, 694 1, 817	295 240- 426 339
Include Ko	shodianadian	164 1,018 860 953 759	131 958 809 917 722	7 33 19 24 35	916 9, 705 6, 784 6, 328 5, 125	49 23 44	916 9, 754 6, 807 6, 328 5, 169	47 428 675 627 819
M	entucky uisiana aine aryland assachusetta	623 353 224 186 378	540 251 212 157 347	48 8 7 4 5	1, 983 1, 389 1, 213 1, 521 7, 102	154 53 156	2,137 1,442 1,213 1,677 7,102	97 52 97 451 2, 106
Mi	ichigan	582 560 513 877 217	567 529 327 725 191	43 18 36 37 22	7, 041 4, 860 1, 277 4, 412 1, 120	117 148	7, 041 4, 860 1, 394 4, 560 1, 120	Y, 471 685 23 417 64
Ne Ne	braska vada w Hampshire w Jersey w Mexico	620 34 108 189 124	565 23 105 174 92	40 3 2 4 2 16	3, 250 189 774 4, 250 469	ii	3, 250 189 774 4, 261 469	229 28 121 802 33
No Oh	w York	902 733 487 1, 400 707	766 567 355 1, 077 519	20 23 58 109 18	14, 565 2, 723 1, 164 10, 537 3, 328	228 22 132	14, 565 2, 951 1, 164 10, 559 3, 460	2, 761 55 40 1, 804 224
Nn	egon nnsylvania. ode Island ith Carolina ith Dakota.	299 1, 136 25 322 337	249 999 22 224 287	21 19 1 11 21	1, 812 11, 524 585 1, 243 1, 336	15 81	1, 812 11, 539 565 1, 324 1, 336	2, 299 50
Uta	nnessee tas th mont	430 1, 200 94 98 515	307 722 71 76 353	7 47 3 2 21	1, 794 4, 991 962 479 2, 131	146 299 256	1, 940 5, 290 962 479 2, 387	169 708 240 39 307
TY 6	shington st Virginia soonsin oming	374 289 473 80	313 240 425 62	29 9 4 6	2, 897 1, 873 4, 308 550	100	2, 897 1, 982 4, 368 550	198 358 510 26
Hav	Outlying parts of United States ska nal Zone wali lippine Islands to Rico gin Islands	12 2 13 35 15 8	12 2 13 35 16 8	•	40 17 211 510 181 17	•	40 17 211 510 181 17	48

Included in total for all schools reporting.



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BIENNIAL SURVEY OF EDUCATION, 1924-1926

TABLE 4 - Distribution of public high schools of all types according to enrollment, in 1925-28

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TABLE 5.—Distribution of reorganized public high schools according to enrollment, in 1925-28

Blate	953	255	150	200	238	322g	2500	£29	\$3 \$	528.	25 25	2308	258	258	125 125 125 125 125 125 125 125 125 125	£28	820	1200	250	2338	Over 1,000	Total
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Continental United States	187	183	484	353	230	88	2	151	2	118	E	28	88	8	18	16	28	3	8	22	387	+
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	and Property	124		
BIENNIAL	SURVEY	OF	EDUCATION,	1924-1926

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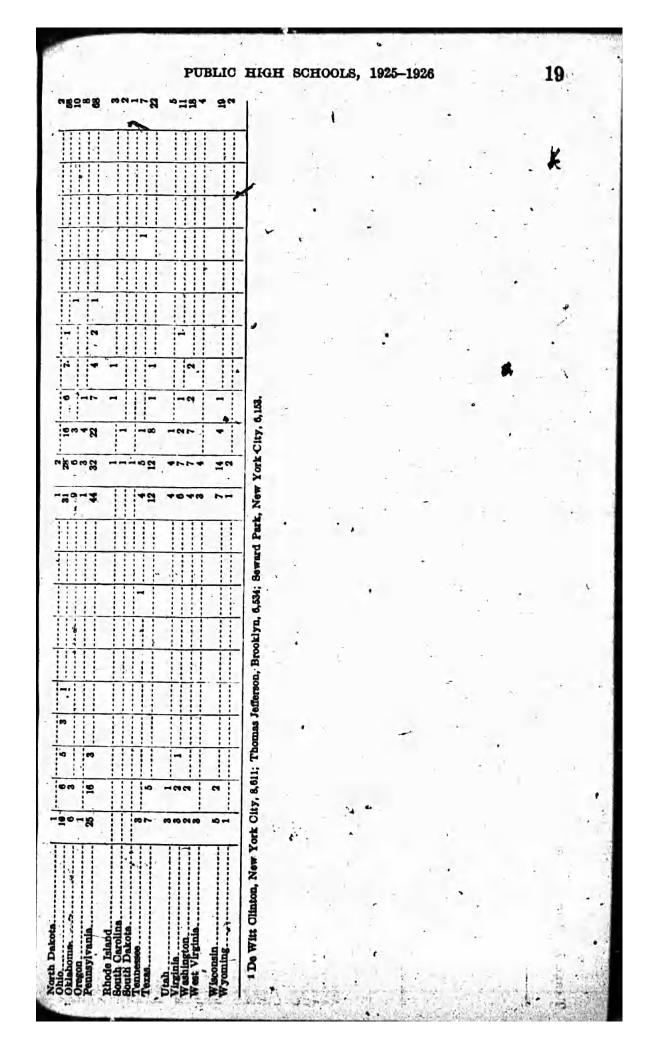


TABLE 7.—Number of persons engaged more than half time in high-school administration and in high-school supervision school students taking military drill, 1925-28

•	1	3	In admir	dministration				-	In each	In expervision			8	dents in	Students in military drill	drill.
***************************************		Regular		₽.	All high schools	sloo	1	Regular		IV	All high schools	sioot	Re	Regular	All big	All high schools
	Men	Women	Total	Men	Women	Total	Men	Women	Total	Men	Women	Total	Schools report- ing,	Num. Der of	Behools report- ing	Num Der of
	**			•	. •	-	•		=	=	=	2	3	=	2	4
Continental United States.	7,785	1, 332	9, 137	10,769	2,333	13, 102	5, 149	1,008	6,347	7,318	1,844	9, 162	216	28,00H	\$16	51,318
Automa Arfeona Artemasa Calfornia Colorado Connecticut	### ## ## ##	e+863 H	* 5 5 5 2:	22791 8:	30623 3	ESES: 2	N3558 8	22823	\$17.25 22.25 24.25 26.25	PE 82 82 8	H833 & W	Banta 6	44084	827. 826. 84. 87. 84. 84. 84.	240084	818 828 845 875
District of Columbia. Florida Georgia	22.5	-rax	2322	3288	"二點就	2428	2°78	HIGH	ឯដនិនិ	2=23		2172	7	2,248	17-0	2.23
Idaho Ilinote ndlana iowa Kanses	\$252£	*8888	88255	24853	278E8	58385	28282	85287	25258 25258	SEEE	=285	83388	ugen-	55.5	. wl-a	127.00
Kentucky Louislans Marie Maryland Massobusetts	F2882	H3*** 8	gass2	Sättl	24.28	EZES	นธ์สะน	404	22825	\$225g	3486	85838		250	400	\$55
Michigan Minnesota Mississippi Missouri Montana	8252	88734	ESPE	255 155 155 155 155 155 155 155 155 155	Stag.	62528	高麗尼拉森	. 22283	ก็ตอสู่ธ	38788	28212	38¥43	, 1 <u>9</u> 2	E 12 2	3-47-	5 12 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1

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New Hampshire New Jersey New Mexico	New York. North Carolina. North Dakota. Ohlo. Oklahoma.	Oregon Pennsylvanja Rhode Island Bouth Carolina Bouth Dakota	Tennessee. Teras Utah Vernat		Outiving parts of United States Alaska Canal Zone Hawaii Philippine Islands Porto Rico



TABLE 8.—Teachers in reorganized high schools for white pupils, and for white and colored pupils, 1925-26

	-					in i				
# State	in ju	nior high	schools	lo ju	mior-senio schools	or high	In se	nior bleh	schools	Total
	Men	Women	Total	Men	Women	Total	Men	Women	Total	
1	1	1	, .		•	,	8	•	10	11
Continental United States	5, 158.	15, 304	23, 462	8,377	14, 696	25, 003	4,165	8, 294	12, 459	60, 991
Alabama	22	32	74	259	573	832	11	31	42	948
Arisons.	1 10	~4	28 83	104	253	132 357	14		39	199
California Colorado	BOAT !	1,918	2,512	379 190	786 367	1, 165 586	345 89	884 182	1,429	494
Coppertient	700	238	295	t2	86	118	36	182	127	1, 350
Delaware				ii	40	51	/	1		\$1
District of Columbia	82	342	186	119	353		30			196
Georgia	100	217	320	37	56	1	73	15	165	561
Idaho	. 0	. 38	47	38	86	124	13%		52	203
Illinois.	187	353 488	675	74	149	223	144	320	464	1, 115
lows	84	443	527	391	873	1,661	107	257 262	454 370	2,790
Kantas	163	629	71/2	101	364	365	250	603	762	2,100
Kentucky	8	88	96	78	146	224	25	94	719	C)
Maine	. 24	73	52 97	31	67	98	36	61	- 74	136
Maryland	52	371 1,751	423 2, 106	30 217	122	161	10	18 949	110 28 1.356	612
Michigan	392	1,079	1,471	824	1, 461	2, 265			1, 356	4,113
Minnesota	138	347	685	311	029	1, 240	225 115	453 249	678 304	2, 200
Mississippi	105	311	24	86	225	311	- 11	15	26	361
Montana	18	46	64	219	448 25	667	112	62	353 85	1, 437
Nebraska	48	181	. 220	85	217	302	61	131	192	793
New Hampshire	174	184	28 121	13	18	31	8	18	26	65
New Jersey	1705	615	701	57	163	220	150	108	159	402
New Mexico	1	29	33	25	42	67	130	259	36	1, 420
New York North Carolina	9	2, 229	2,761	437 63	1, 290	1,727	56	240	307	4, 705
North Dakota	. 6	34	40	60	117	177	0	28	34	316
Okiahoma	447 55	1, 348	1,795 234	404	1, 629	2,528	365 49	531	895 150	A, 250 1, 673
Oregon	20	92	121	11	28	30	44	135	179	320
Pennsylvania	627	1, 657	2, 284	792	1,418	2, 210	328	468	796	5, 250
Bouth Carolina	8	42	50	17 1	67	84	10	30	40	102
South Dakota	14	52	66	30	59	89	11	32	43	198
Tennessee	30	110	169	72	242	316	7	17	34	807
Utah	125	170	708	150	161	228 229	154	458	612	1,548
Vermont	10	29	39	60	142	302	12	28	40	291
Virginia	34	209	303	30	91	121	42	81	123	517
Washington West Virginia	102	250	198 352	68	155	223 325	62.	110	172	593
W ISCONSID	119	391	510	259	187	720	81	134	215	892 1, 505
Wyoming	8	18	26	51	100	151	îi	20.	31	206
Outlying parts of United States									Sec. 1	
Hawaii	18	30	48	12	-4	16	3	14	17	81
Virgin Islands	2		7	8	8	10 -				17

TABLE 9.—Teachers in reorganized high schools for colored pupils, 1925-26

State	School for colored	1	chers in high scho	junior ools	Tene senie	chers in j	raior- chools	Teac	thers in ligh school	senior ols	Tota
	only	Mez	Women	Total	Men	Women	Total	Men	Women	Total	teach
	3	1			é	i	8	•	10	u	11
Continental United States	84	80	140	220	223	360	583	16	21	25	81
Alabama. Arkansas District of Columbia	13 8 2	15	19 5 39	26 9 54	8 13	16 19	24 32				- 84
Porisia	3	4	. 15	10	4	9	13	2	2	4	11
ansas	1 2	12	15	27	3 2	. 1	12				11
odistana	i	0	1	1	5 7	20	33	2	. 8	6	44 21 33
aryland ississippl issouri ew Jersey	9	14	14 6	28	20 20	50 34 2	89 54		7	8	117
orth Carolina	2	6		11 .	8		10				11
ioiaboma	8 2	6	5	9	88	88	13.				22
tas	2				18	45	61				15 61
giniast Virginia	11	2 2	2	4	4	3	80				8

Table 10.—Teachers in regular high schools for white pupils, and for white and colored pupils, classified according to population of district, 1925-26

	In citie	s havin	g popu-	In place lation 2,500	es havin	g popu- er than		Total	
State	Schools report- ing	Men	Women	Schools report- ing	Men	Women	Schools report- ing	Men	Women
1	3	3	i	5	6	7	8		10
Continental United States	1, 876	18, 935	33, 144	11, 967	20, 800	27, 186	13, 843	39, 735	60, 330
Alabama Arizona Arkansas California Colorado	10 5 14 91 14	102 64 40 1, 832 119	288 110 100 2, 483 234	38 23 181 178 98	83 55 287 706 231	129 72 238 1, 042 308	48 28 195 269 112	185 119 327 2, 238 350	417 183 3, 521 542
Connecticut Delaware District of Columbia Florida Georgia	3	301 35 99 41 158	907 77 281 135 298	13 17 98 226	21 40 162 308	238 413	64 20 5 109 200	412 75 99 203 466	943 131 281 373 711
Idaho Illinois Indiana Iowa Kansas	14 162 73 47 15	2, 015 748 296 105	155 3, 369 1, 265 752 210	102 732 455 698 667	213 1, 414 982 1, 276 1, 077	228 1, 792 999 1, 834 1, 624	116 894 528 745 582	312 3, 429 1, 730 1, 572 1, 182	481 8, 161 2, 254 2, 586 1, 834
Kentucky Louislana Maine Maryland Massachusetts	27 39	195 112 156 202 1,010	317 313 370 240 1, 760	421 213 139 105 49	506 342 168 170 78	526 496 205 297 141	458 240 178 122 144	701 454 324 372 1, 088	843 809 575 837 1, 901
Michigan Minnesota Mississipol Missouri Montana	42 33 13 42 14	028 260 25 e 370 74	1, 026 609 120 711 235	274 405 240 576 158	451 668 351 906 267	505 1, 034 420 988 348	316 438 253 618 172	1, 076 928 376 1, 276 341	1, 531 1, 643 540 1, 699 583
Nebraska Nevada New Hampshire New Jersey New Mexico	19 1 14 83 6	177 5 85 921 22	439 6 132 1,550 49	485 17 42 42 75	734 37 45 130 113	1, 177 56 110 220 149	504 18 56 125 81	911 42 130 1,051 135	1, 616 62 242 1, 779 198
New York North Carolina North Dakota Dhio Dklahoma	156 42 5 95 11	3, 034 169 41 1, 143 112	4,790 465 78 1,509 186	451 442 327 691 389	554 735 421 1, 267 655	1, 392 1, 038 407 1, 269 700	607 484 332 786 400	3, 588 904 462 2, 410 767	0, 183 1, 503 485 2, 868 886
Oregon Pennsylvania: Rhode Island South Carolina South Dakola	22 191 12 27 7	1,778 142 136 45	2, 371 298 288 99	206 583 6 172 268	327 1,071 13 297 443	460 1,014 30 438 551	228 774 18 199 275	548 2, 849 145 433 488	025 3, 385 338 726 650
Pennessee Pexas Jtah Jermont Jirginia	26 85 9 13 25	166 482 88 43	306 1,093 106 - 101 359	242 501 27 22 292	385 906 125 22 373	430 962 65 32 725	208 586 36 35 317	551 1, 388 2)3 65 500	736 2, 055 171 133 1, 064
Washington West Virginia. Wisconsin Wyoming	35 23 57 4	458 147 488 32	679 260 900 91	244 106 296 35	466 277 556 86	701 297 859 133	279 129 353 39	924 424 1,044 118	1, 380 557 1, 819 294
Outlying parts of United States	,		,			-			
Alaika	1 2 2 35 , 15	24 24 329 69	13 58 181 112	11 4	14	20	12 2 6 35 15	16 4 43 329 60	13 87 181 112

TABLE 11.—Teachers in reorganized high schools for white pupils and for white and colored pupils, classified according to population of district, 1925-28

State	In citi	es havin	or more	In pla- datio 2,500	n of few	ng popu- rer than	v	Total	
	Schools report- ing	Men	Women	Schools report- ing		Women	Schools report- ing	Men	Women
1	1					. 7	8		10
Continental United States.	1, 805	13, 480	36, 593	1, 638	4, 220	6, 631	3, 443	17, 700	43, 224
Alabama Arizona Arizansa California Colorado	23 8 18 115 32	47 60 78 1,444 201	217 102 200 3, 467 766	131 5 27 22 40	245 12 57 74 123	439 25 99 121 200	154 13 45 137 78	292 72 135 1, 518 384	656 127 359 3,588 966
Connecticut Delaware District of Columbia Florida Georgia	22 1 6 19	119 2 31 138 195	387 13 155 619 318	6 3 38 13	8 9 93	26 27 211	28 4 6 57	127 11 31 231	413 40 155 830
Idaho	8 44 61 62 93	43 271 486 340 486	115 787 919 1,112 1,296	7 9 213 110 45	18 17 22 697 252 127	30 48 35 688 466 200	15 53 274 172 138	213 60 293 1, 183 592 613	168 822 1,607 1,578 1,496
Kentucky Louisiana Maine Maryland Massachusetts	21 4 15 15 175	73 17 58 94 941	269 98 164 496 3,026	20 4 19 3 28	38 5 33 7 38	59 6 59 15 108	41 8 34 18 203	111 22 91 101 979	328 104 223 511 3, 134
Michigan. Minnesota. Mississippi Missouri Montana.	105 62 9 42 7	1,028 481 26 315 37	2, 412 1, 548 154 804 90	146 29 39 50 12	413 83 72 122 26	581 179 109 196 43	251 91 48 92 19	1, 441 564 98 437 63	2, 993 1, 725 263 1, 000 133
Nebraska. Nevada. New Hampshire. New Jersey New Mexico.	29 3 24 43 5	128 14 73 363 21	361 57 208 982 81	32 2 25 5 6	66 9 38 20 16	108 5 83 55 18	61 5 49 48 11	194 23 111 383 37	629 62 291 1,037
New York North Carolins North Dakota Ohio Okiahoma	117 12 8 144 51	938 60 28 1, 370 366	3, 477 209 104 2, 988 944	42 8 15 145 46	89 18 38 381 142	291 29 47 320 223	159 20 23 289 97	1, 027 78 60 1, 751 508	3, 768 238 151 3, 508 1, 167
Oregon Pennsylvania Rhode Island South Carolina South Dakota	19 154 4 2 7	82 1,474 20 8 41	3, 104 82 50 112	2 69 3 5	273 273	379 17 31	21 223 4 5 12	7 84 1,747 20 17 56	3, 543 82 67 148
	11 52 16 9	92 317 180 32 88	361 1, 134 264 , 96 392	8 15 19 32 10	17 29 83 50 18	37 68 51 103 49	19 67 35 41 21	109 346 263 82 106	398 1, 202 315 199 441
Washington West Virginia Wisconsin Nyoming	20 19 54 6	141 140 407 26	341 313 961 . 80	14 75 18 17	37 181 55 44	74 258, 92 58	34 94 72 23	178 321 462 70	415 571 1,043
uliying parts of United States iswaii. ligin Islands	2	14	32	5	19 7	16 10	7 3	33 7	48 10

TABLE 12.—Teachers in high schools for colored pupils classified according to population of district, 1925-26

REGULAR HIGH SCHOOLS

State	In citie ulatio more	on of	ng pop- 2,500 or	ulatio	es havi on of 2,500	ing pop- fewer		Total	
Diato	Schools report- ing	Men	Women	Schools report- ing	Men	Women	Schools report- ing	Men	Women
i	2				•		8	•	10
Continental United States	. 215	547	758	126	197	226	341	744	99)
Alabama Arkansas Delaware District of Columbia Florida	5 1 2 8	17 6 7 66 12	42 23 8 66 30	3	3	4	5 8 1 2 8	17 9 7 66 12	42 27 8 66 30
Georgia Illinois Indiana Kentucky Louisiana	11 8 6 26 1	14 13 14 45 10	22 18 6 66 7	8 2 11 1	11 1 1 1 3	9 5	. 10 6 37 2	25 14 14 56 13	21 24 6 77 7
Maryland Mississippi Missouri North Carolina Oklahoma	9 8 14 26 7	13 9 80 43 12	14 15 64 79 11	5 9 35 7	7 12 50 7	5 10 37 6	15 17 14 61 14	20 21 80 93	19 25 64 116
Bouth Carolina Tennessee Texas Virginia West Virginia	15 12 38 9 4	22 33 85 40 6	48 41 112 79 7	5 4 29 4 2	5. 4 34 45 4	6 7 36 84 6	20 16 67 13 6	27 37 119 85 10	54 48 148 163

REORGANIZED HIGH SCHOOLS

Continental United States	63	272	478	20	45	43	83	317	ta
labama	10	10	29	3	5	6	13	15	$\overline{}$
Arkansas District of Columbia	8	14		2	3	2	- 7	17	7
Astrict of Columbia	2	15	39			De Rose	2	15	4
lorida	1	3	5	2	2	5	3	5	1 7
lorida	2	8	16	1	i	ĭ	3	. 6	ï
llinois	1	3	· i						7
diana	1	2	i				1	3	",
ansas	2	21	23		*****		1	2	1
entucky.	21	7	13		····ò		2	21	- 2
ouisiana	1	7	26	1		1	i	7	1
daryland		-					1 5		
LISHISSIDDI	2	58	64				2	53	
1880111	1	18	44	2	6	3	9	24	-4
ew Jersey	1	2	2		*****	******	1	2	
orth Carolina.	1	6	5		*****		1	6	
	2	8	11				2	8	
bio	2	8	14				2		* 1
Klahoma	7	36	57		2			8	
onnsylvania.	2	6	9		4		8	38	-
ED Dessee	1	15	43	1		2	2	6	
EDIS	2	12	20	-	4444	dell'enn	2	16	7
irginia.			731			4.5			
est Virginia	3	8			*****		2	3	
est Altkinin	4.1	18	21	7	25	22	- 11	43	7



Table 13.—White pupils enrolled in regular high schools of less than four years, byyears, 1925-26

State	Schools report-	9th	grade	10th	grade	11th	grade	uate	grad- e and ecial	T	otal
		Boys	Girls	Boys	Girls	Boys	Girls	Boys	Girls	Boys	Girls
1	2		4	8		7	8		10	11	13
Continental United States	1,754	10, 117	12, 913	6, 811	9, 207	2, 849	4, 043	17	52	19, 794	26 21/
Arkansas Colorado Connecticut Florida Idaho	64 4 3 18 9	413 17 25 76 98	438 15 34 109 121	206 13 6 44 64	307 18 6 94 87	0 4 24	130 6 6 21	2	_	703 30 31 124 186	876
Minois. Indiana lowa Kansas Kentucky	256 40 49 26 88	1, 601 225 218 120 428	1, 771 234 256 100 574	1, 293 169 147 61 259	1,399 164 -215 70 406	660 85 34 18 50	795 66 56 24 79	2	0	3, 556 479 399 199 737	3, 985 464 527 208 1, 059
Louisiana Maine Maryland Massachusetts Michigan	17 1 1 47	0 75 7 8 355	826 88 7 8 439	0 41 2 4 - 245	467 54 8 5 303	0 10 7	392 8 6	0	8	0 126 16 12 605	1, 693 151 21 13 749
Minnesota Mississi ppi Missouri Montana Nebraska	157 157 16 59	241 297 780 77 254	317 355 887 80 264	122 199 597 50 159	194 264 660 63 207	49 77 204 8 48	61 120 295 15 50	0	0	412 573 1,581 136 461	573 739 1,842 158 521
New Hampshire. New Jersey. New Mexico. New York. North Dakota.	7 6 26 71 64	47 107 112 463 214	68 118 133 484 293	24 48 78 253 135	36 - 50 114 308 212	3 36 76 - 73	53 53 86 107		34	71 158 226 797	104 173 300 912 613
Ohio Oklahoma Oregon Pennsylvania Rhode Island	153 43 4 226 1	882 212 8 , 631	923 308 308 2, 066	608 146 6 , 080	674 156 215 1,520 25	381 57 2 598 - 0	463 66 1 799	3		415 16 1,810	2, 062 525 524 4, 387
outh Dakota fennessee. Jtah ermont Vashington	89 70 7 12 16	156 402 63 47 90	192 493 63 67 91	109 266 58 39 41	155 371 53 43 60	79 60 7 7	98 99 7 15			19 344 728 128 93 146	445 963 123 125
Vest Virginia Visconsin	₹ 20 8 5	281 60 18	284 65 19	104 45 20	151 50 14	85 9 16	62	2	2	422 114 54	107 499 130 42

TABLE 14.—White and colored pupils enrolled in all public high schools, 192

State	Schools report-		Seventh grade	Eighth	grade 1	P.	Plent year	Second	d year	Third	d year	Fourth	h year	Postgr and s	Postgraduate and special	Total	3
J		Boys	'Otrle	Boys	Oiris	Boys	Ofris	Boys	Olris	Boys	Oirls	Boys	Girls	Boys	Oiris	Boys	Girls
	-		•	•	•		00	•	2	=	5	=	=	3	=	11	2
Continental United States	17,	171,718	172,888		168, 688	530, 922	568, 236	380, 601	433, 500	283, 121	328, 865	180,722	277,274	6,071	11,248	1,780,874	1, 960, 696
Arizona	8=	2,417	2,812	2,020					4,879	3, 265	4,141		3,444	10	9	18, 778	8
	25	1,708	1,760	1,58					3,481					25	8:		
Colorado	180	3,340	3,615	180	1. W.	5, 200	5, 50 10 10 10 10 10 10 10 10 10 10 10 10 10	战 4 日本	4,884	3,183	3, 781	12,74	3,327	128	1,567	113,767	115,090
Connecticut	88	1,800	1,818	1,396	1,460			5,250	6,342	-				851	8		
District of Columbia	zi.	28	201	8								25		00	cic		
Georgia	313	1,940	12,20	% - W	2,142	4.4. 5.5.	6, 761	£,22	5, 131	2,227	3, 883 893 893	2,388	3,36	Sas	280	17, 428	a 1.2.
	128	2,085	10 m	2,725		38,189	38, 320				10,001		1,806	2	88		
Iows. Kansas		198	5 4 4 5 5 2 5 5 2 5	S S S	5 4. 8 2.	15, 255	2 2 3 2 3 3	12,467	15,676	10,148	12,281	100	925	8	300	67,247	72, 278
Kentrote	1	21.6	198 10	3		12,850	13, 636				9, 597		8,308	88	200	_	
Louisiana	35	NE.	1,285	- - 	1,278	7,802	200		6, 388	27.72	4, 830		3, 859		7		
Maryland	1 157	3 402	2885	26	674	, E.	080		3,330	2,45	2,947		25.207	- 2	84		7
Massachusetts	7.5	13.04	12,005	10,964	1,23	21,400	21,600	16,007	17,674	1,92	13, 707	9,461	11,570	2000	200	10,270	123
Minnesota	282	5,260	5,257	11,167	11,402		100		16, 801					187	233		
Missouri	58	12.2 19.3	_	98	E	3,308	9,055	. 6.	3,33	200				910	800		
Months and	191	370	-	300	8		-		4 % 4 % 4 %	1,913	2,50	1,526	2,002	28	22	10,880	65, 623
Nevada New Hampshire	Su:	288	1,580	. 5E	5. 5.	9, 147		7,022	28	5,451		8:5		8	17		
New Jersey New Mexico	228	S S S	223	2 S	3,613	18,247	17,354	12,572	12,745	88	1,400	H2	1.5	200	28	15.5	2,20

		PUB	LIC HI	GH	SCH	OOL	8, 1925-1926	29
128, 258 128, 446 128, 333	21, 081 148, 436 15, 620		2.22 2.22 2.22 2.22 2.22 2.22 2.22 2.2			444. 588		
200, 300 28, 666 121, 900 121, 900						15.4 1881		
4 12,085	BEE.E	ងខ្លួននដ	2668		000	070	· · · · ·	
36.05 26.05 26.05	514u	4 2220	#PEN		000	000	7	
77.200 17.345 17.345			6,056 3,012 8,733 814		388	£80	*	
22,087 3,608 1,416 15,055 4,572	16, 225 16, 225 1, 718		7,77, 128,23 128,23		RRE	336		4
20, 548 0, 314 0, 832		12,655 2,208 5,956 5,998	6,812 3,416 9,771 1,011		348	82-	1	-
29, 130 A, 216 1, 734 18, 733 5, 664		3, 089 10, 474 2, 048 3, 633	5,963 2,708 8,127 847		882	525 525 3		
26, 985 26, 983 27, 728		2, 767 16, 203 2, 610 1, 087 6, 763	9, 148 12,053 1, 234	8		2,456 653 4		-14
2,2,283 7,283 7,163	27, 728 27, 900 1, 581 2, 170 2, 170	4.4.4.4.4.4.4.4.4.4.4.4.4.4.4.4.4.4.4.	8, 216 3, 835 10, 213 1, 057	-8	38	4. 8.4.0		
52.44. 100.47. 100.47.	6,375 41,410 5,596 4,194	5,8,8,1.8, 2,51.0.28 2,51.0.28	11,901 13,879 1,616	4	82	é É E		×
33, 101 10, 469	39,975 39,512 3,582 5,544 5,510	6,229 16,837 1,277 6,912	11, 312 5, 524 13, 016 1, 496	901	288	13.3		
1- 14 1899 1899	490.01 2112 724 734	821.25 821.88 84.08 84.08 84.08	1,75, 1,388		123	8	pools.	4
1, 1, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2,	15,481 182 187 187	1, 969 1, 969 1, 705	1,676 3,000 431		210	16,		, t
705 14, 913 5, 309	7,232 222 88 88	2,4,1, 1, 2,5,1,2,2, 1,6,2,1,2,2,2,1,2,2,2,1,2,2,2,2,1,2,2,2,2	-,2.% 58:23	\$	192	13	हा व ह	+
15, 103 4, 896	17,348 100 100 118	1, 396 1, 181 1, 396 1, 396	7,524 4,133 4,73 1,524	•	230	8	els, 8 and	*
1.077	******	2222	25.5	12	, 52 K	55.00	ar schoo	
							Includes grades 6 and 7 in 11-year schools, 8 and 9 in 13-year sci	
		1	offert Sta				os 6 and	
Loca	ania and rolina rota		inia rita of U		Islands	spo	les grade	
North Carolina North Dakota Oblo Oklahoma	Pennsylvania Rhode Island South Carolina South Dakota.	Teres Utah Vermont Virginia	West Virginia Wisconsin Wyoming Outlinia parts of United States	Alash	Iswali Milippine Islands	Orto Rico Trgin Islands	Popular Commission	

.TABLE 15.—White and colored pupils enrolled in regular high schools, by years, 1925-28

Btate	Schools	First y	year	Becon	Second year	Thir	Third year	Fourth year	year .	Postgraduate and special	uste and	Total	-
	3	Boys	Girls	Boys	Oirts	Воуз	Ofris	Boys	Girls	Boys	Olrls	Boys	Oiris
1	•	,	•	•	•	,		•	2	=	a	2	=
Continental United States.	14, 184	377, 019	394, 777	284,722	316, 802	207, 611	240, 806	166, 165	201, 673	3, 932	8,545	1.089.449	1 102 600
Arizone	23	2, 588	3,140					1 201	. 901	1		-	** ***
Arkansas	200	_	1,018	730	267	9		\$		23	20.50		2007
Colomba	200	19,719	18, 401							~	00		989
	. 112	_	2,790			1,566	1,880	1, 196	1,613	¥	673	7,583	56.2
Dala ware.	2:	5,544	8, 403	4,343	4,346	2,003	3,545	2.451		136			5
District of Columbia		1,000	25.5	999	21	338	456			30	200	15,367	16,4
Fiorida	111	1,974		1.334	1,760	200	180	25	1,151	0	0	5,062	64.0
	23	4,145	4,977			2,380	3,290	1,678	2,581	9	7.7	1,891	6, 551
Unois	116	2,530		1,735	\$2,010						1		
ndans	2	13,40		25, 133	28,68					180	300		2.7
Kansas	745	10,402	11,391	8,506	900	7,012	8,690	6, 336	7, 274	85	2:	37, 402	60,53
Controller	3	4, 300		6,362	7,264					215	181		26, 26
Jourstans	486	6.45	7, 880	4. 774	5, 484				2 (7.8				
Maine	125	3,047	30	2, 550	230	1 N	3, 232		2,413		28	10.830	
Massachmante	137	3,565	3,649	2.961	100				1.867	40	2	0, 129	
7	\$	10,758	10,353	9, 106	10, 421		8,115	5, 682	100	250	273	32,647	38, 242
Minnesota	316	9,083	10, 560	8,089						72	2	27.76	
Mississippi	23	2,313	2 79	1.82						8	012		
Montana	522	10,930	11,71	200	9,672	6,560	7.595	5.516	A 404	or	08	6,580	8,39
-		7 000		2,245						300	25		90,080
Nevada	. S	7,22	8, 175	5,837	6,751	4,478	5,812	3,967	5, 537	18	137		
New Hampshire	8	1,165	1,295	868	882	94	940	17	611	00	2	110	302
New Mexico.	- 128	14, [11	13,727	10, 146	10, 236	6,530	. 6	5.023	7 PASK	81	33		3, 663

South Dakota Tunnessee Terns Utah Utah Viginia Viginia Washington Wast Virginia Wisconsin Wyoming	55 428 8 5428 5 428 8 5428	44, 44, 44, 44, 44, 44, 44, 44, 44, 44,	4.756 4.757 1.309 1.309 1.70 1.70 1.70 1.70 1.70 1.70 1.70 1.70	2 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	7.7.7.1 1.7.7.1 1.7.7.7.1 1.7.7.7.2 1.7.7.7.8 1.7.7.8 1.8 1.8 1.8 1.8 1.8 1.8 1.8 1.8 1.8 1	41. 41.1. 4. 4.1.8. 5.1	- H. M.	831 1. 688 1. 4. 4. 4. 4. 4. 4. 4. 4. 4. 4. 4. 4. 4.	2 2 2 3 3 4 3 4 3 4 3 4 3 4 3 4 3 4 3 4	# 2204 \$5000 #\$¥5	24.2 22280 22E8	25 4 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	15. 2. 2. 1. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2.
Maska Canal Zone Bawali Pulippine Islands	ilee X Z	85 22 25 25 25 25 25 25 25 25 25 25 25 25	F. 88 22 22 22 22 22 22 22 22 22 22 22 22	4, 418 386 4, 418 564	. 82.88.23 23.23	3, 35 36 3, 36 36 3,	25 5 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	252 252 252 252 252 252 252 252 252 252	38238	00000	00002		

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TABLE 16.—Colored pupils enrolled in all public high schools, 1925-28

÷	Seventh	E .	Eighth grade	First	12.13	Sec	Second.	f,	Third	Por	Fourth	Postgn and s	Postgraduato and special	ř	Total	Num
Ř	Boys Girls	Воуз	Oirle	Boys	Oiris	Boys	Olris	Воуз	Oiris	Boys	Ofris	· Boys	Olris	Boys	Offis	for colored only
**		•	•	•		•	•	=	=	2	2	77	2	=	n	2
15	6, 550 7, 150	4, 172	6, 120	12, 365	19,244	7,824	13,201	4, 835	8,636	3, 282	6,003	101	132	38, 120	80, 576	133
+	109 316 1 0 80 153 360 429 57	82928	222 0 150 0 250 114	282 81 181 738 8	75 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	खंद र शि	\$13,5 4	2.85g	84358	ह-क <u>र्य</u>	80 50 50 51 51 51	う	, ne	8 2 2 2 8	4 1.1 25 25 25	2 2
1	8 20 28 5 27 72	8 8 8 8	8 883	E#828	6218t	88352	589 58 139 286 286	esges.	18882	arEaa	88288	•	0	22. 1. 579.1. 135.	25 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	77=8
1	23 84 2 27 20 20 20 20 20 20 20 20 20 20 20 20 20	- 2888	"2888 "2888	"Eaty	* EBLS	255		48282	-28-2	2522	588 M Z	8044	5 to so	1, 798	1,508	
	50 50 50 50 50 50 50 50 50 50 50 50 50 5	# S S	83 25	300	28° 28	25 E	95.06	88.5	88.2 × 4	25°E	82.3	. 0	1	1, 087 400 1, 376	1, 4, 8,2,12	300 17
	-		8850-	88888	2288-	85582-	E ESE	8 55 8 E.	2 2 2 2 3 -	2 8 2 18 -	8 2588-	m m 8	0 11	8 8 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		829

PUBLIC HIGH SCHO	OLS, 19	25-1926 33
1,-28 83,-18 19 19 19 19 19 19 19 19 19 19 19 19 19	0018	
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17.000 17	9	1
7 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	28	
*	-8	The state of the s
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86 50 511, 31 50 50 50 50 50 50 50 50 50 50 50 50 50	0-g	
20 20 1 1 20 20 20 20 1 1 20 1 20 20 20 20 20 20 20 20 20 20 20 20 20	101	
14 22 88 3 284-2 ~84-		
2 198		
24 8 EU 25 - 3Pu-5 3Pu-5		
Triffed Strates	4	
evaluation	9	
New Hampshire New Hampshire New Jersey New Jersey New York North Carolina North Dakota Ohlo Oklahoma Oregon Pennsylvania Rhode Island South Carolina Washington Virginia Vermont Virginia West Virginia	Alsaka Hawaii Porto Rico.	



GABLE 17.—White pupils enrolled in regular high schools, by years, 1925–28

State	Behools	First yes	ğ	Second year	1 year	Third year	year	Fourth year	705	Postgraduate and special	bas este	Total	
	reporting	Boys	Olrls	Boys	Ofrie	Воуз	Ohls	Boys	Oirle	Boys	Girls	Boys	Orls
1.	•		•	•	•	1.	•		2	=	23		3
Continental United States.	13, 843	368, 045	280, 051	278, 641	306, 598	203, 856	234, 130	163, 653	197,065	3,850	8, 438	1,018,045	1, 136, 891
Alabama Arizona Arkansasi Oslitornia Colorado	*8583	4 494 939 104 108 108 108	4 444 585 585 585 585	817.1.34 886.42 42.42	4 444 36123	1, 557 1, 558 10, 928 1, 928 1, 928	1, 986 1, 574 1, 574 1, 574	1, 8, 1, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2,	1,471 520 8,992 1,010	52481	050E±	7.40.7. 285.82.1.	8,44,7,8 080,4,8 080,8 080,8
Connecticut Delaware District of Columbia Florida Georgia	28-88	4, 483 1, 101 1, 871 4, 012	2 -144 26223 25223	12883	A 114	2, 241 2, 250 2, 250 2, 250	2, 456 428 1, 256 160	4 281899		Soous	2°.	42 44 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	16, 292 4, 398 14, 157
Idabo Minois Indiana Jown Kansao	116 884 745 865 865 865 865	4,4,4,0,4,4,0,4,4,4,4,4,4,4,4,4,4,4,4,4	24, 374 11, 336 11, 336	. 45 98 9 1 2 4 4 7 7 3 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1	44.5.9.1. 88.8.88	14.7.7.4.1 24.9.4.2 19.00.1.3	1,5,8,8,8 2,8,3,8,8			11. 186 199 19	Pass	4.88 54 54 54 55 55 55 55 55 55 55 55 55 55	22, 73 22, 513 27, 848 27, 848 28, 436
Kentucky Louisana Maine Maryland Marschusettage	\$552 3	2,444,0 20,0	7, 304 5, 115 3, 271 10, 282	94449 9838 1838 1838 1838	44440 44440 44440 44440	4411.8 858.85 858.85		7,17,2 5,196 5,1,5,18 6,1,6,20 5,1,6,20		4-50%	#88°8		18, 889 14, 379 11, 181 35, 847
Michigan Minneota Mississippi Missouri Montana	316 263 618 172	9,4,4,0,4 84,23,4 83,23,5 83,5 83,5 83,5 83,5 83,5 83,5 83,5 8	50,942,94 50,942 50,942 50,942	7.4.1.1.9 85.7.7.9 5.88.9 5.88.9	84.424 25828	44141	24-14.4 \$2555	4-4-1-7-1 24-1-7-1 28:0 28:0 28:0 28:0 28:0 28:0 28:0 28:0	5,130 5,666 1,362 1,73 1,73	18028	25°01	77. 72. 73. 78. 89. 78. 89. 78. 89. 78. 89. 78.	22, 25, 550 20, 550 20
Nebraska Nevada New Hampshire New Jersoy	2222	7, 162 13, 166 13, 166	4. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	0,000 1981 878		077.9 041.0 267.0	82228	5, 516 119 687 846	E 32	ESEE.	11 8. 576 8.	26. 216 20. 216

North Carolina. North Dakota. Ohio.	FERES	19.45.45 19.25.08 19.25.08	40 49 4 87 8 8 4 87 8 8 4	80-14 100	4.46.4 \$5.66.5 \$5.66.5	2, 4, 600 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1	44.4.4.4.4.4.4.4.4.4.4.4.4.4.4.4.4.4.4	19, 250 1, 152 9, 467	18,040	82°0	* 50,25	12 12 13 13 15 15 15 15 15 15 15 15 15 15 15 15 15	126, 876 10, 048 61, 015
Oregon Pennsylvania. Rhode Island. South Carolina. Bouth Dakota.	815 = 315 2	4,4,4,4,6,56,50,50,50,50,50,50,50,50,50,50,50,50,50,								8 6584	8 224		
Tonnespee Tens Ulah Vernont Virginia	258 258 258 2718	451. 251. 251. 251. 251. 251. 251. 251. 2								130,de	8 8828°		
Washington West Virginia. Wisconsin. Wyoming. Outlying parts of United States.	252 252 253 253 253 253 253 253 253 253	2,5,3,1, 0,0,3,1, 0,0,3,1, 0,0,0,1, 0,0,0,1, 0,0,0,1, 0,0,0,1, 0,0,0,1, 0,0,0,1, 0,0,0,1, 0,0,0,1, 0,0,0,0,	9.49.1 85.890 1 1 1 1 1 1 1 1	805.44. 805.44. 805.805	7, 24 x 20, 45 20, 707 20, 45 20, 45		22,020 24,020 24,020	Aug. 17. 7. 202 1. 7. 19.	5,122 6,123 5874 542	, #1¥5	8858		
Ahaka Canal Zone Hawali Philippine Islands Porte Rico	ane Sa	8 8 22 0 E 8	F. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2.	7. 28. 2. 8. 8. 8. 8. 8. 8. 8. 8. 8. 8. 8. 8. 8.	8 8 8 4 C	3, 070 804 670 686	24 22 25	, 200 mg	885	0.000	-0000	288 197 197 198 198 198	



State	Schools report-	Plets	1	Becond year	700	Third year	Į.	Fourth year	T.	Postgraduate special	bas and	Total	3
	Ĭ	Boys	Oirls	Boys	Otris	Boys	Otris	Boys	Gtris	Boys	Otrie	Boys .	Girls
-		-	4	•	•	+	•		2	#	=		3
Continental United States.	11,411	8, 97.4	14, 126	6,081	10, 204	3,716	6, 667	2, 512	4.608	23	101	21, 404	217, 288
Alabaria. Artiona. California. Calorado.	ಸಾಹಾಭವಾ	2288.	818 80 81 81 81 81 81 81 81 81 81 81 81 81 81	35 25 25	225	Pa±60	E 85 a	8-28-	55 L 8	000-0	00000	35 E E E E	F. 200
Connecticut Delaware District of Columbia Florida Georgia	¥-4.50	25.00	8 12 8 15 8 16 8 16 8 16 8 16 8 16 8 16 8 16	Anges	288程度	N2422	######################################	accue	##E82		00000	日の三日だ	#82F
idabó Minois Indiana Own Kathas	28282	w poset	215 215 215 215 215 215 215 215 215 215	-ācs s	a light	8228 8228	-8882	0E812	C 550 8	04000	02000	200 mg	44
Kentucky Louislana Malue Maryland Massohusetts	£2552	50 8 W. B.	82083	28-28	£8.23	¥8,4615	Bucks	¥8,482	Sã.ar	0000	00-0+	75 55 55 55 55 55 55 55 55 55 55 55 55 5	
Michigan Minisota Misisippi Miscorn Montana	18178	8268.	2828-	Sass-	EVEZ.	Ezega	- 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	grag-	82084	80	\$00Eq	23823	\$8£2=
Nebraska Nevada New Hampshire	2+	go.	20 es	80	2-	2-	, No	Ę.	20	-0	00	5	91
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TABLE 19.—White pupils enrolled in four-year regular high schools, by years, 1925-26

Brate	Schools	Nfath	grade	Tenth	Tenth grade	Eleventh	th grade	Twelft	Twelfth grade	Postgrag	Postgraduate and special	. To	Total
*		Boys	Girls	Boys	Girls	Воуз	Oirls	Boys,	Girls	Boys	Oiris	Boys	OFF
•		•	•	9	•		**	•	=	Ħ.	a		2
Continental United States	9, 865	316, 114	320, 869	242,058	260, 900	178, 435	200, 465	146, 582	173,260	8,783	8, 149	886. 942	962, 662
Anthona	88	1,776	1,884	1, 472	1.602			owo		1			
Arkansas	88 2	971	666	718	77.5	585	629	48		-	7.5		9,140
California	360	19,556	18,249	14, 988			1,445			.0	-12		
Votation Butto	108	2, 584					1,888	183	1,610	84	673	7, 135	Z,
Connecticut	168	5-458	5,300		4, 206	2,971	3.490			101	4	-	
District of Columbia		1, 101								4	6.	2,180	n of
dabo	102	1, 786	2,114	Z S	238	268	1,252	630	897	2		4, 555	4,393
Minois						1,38/	1,653	1, 212	1, 462	17	15	6, 721	7.0
ndiana	88	32 743	38,603	23,387			16, 295		14,759	183	322		8
Karista		10, 153					200		7, 107	50	76		8
Kentucky	370	5, 171		6.255	7, 110	5,172	5,979	4.508	380	19	181	23,760	37, 321
Landsland							3, 585		2,843	-	7		17.8
Maine	181	200					276	154	325	1			1
Maryland	R	1,565	1,74							47	38	200	i ac
M nasachusetts.	136	10, 271										6,515	100
outcomban.	200	9, 138	9, 925	7, 689	8,668	5, 528	6,37	4.48	5, 139	282	1568	31, 289	34, 632
Minnesota Mississimi	305	7,019											
Missouri	181	1,918								2	611		8
Montana .	2	200								13	Z		20.00
Nebrasta	. #	6,908	7,823	5,68	6,400	4,4	7.7 20.00	3, 840	5,518	200	4	7, 976	17.0
New Hammahira	188	225		166	191	146				3 0	1		4
en Jersey	110	13, 731	13, 227	38	986	999	752	4	687	8	3.5	3,092	3,540
New York	28	8			200	417	600	100	5,446	25.4	88	35,059	35, 13
	1 000	079 970	47.519	38 684	20 026	080 80	200		5	0	200	6,000	2.78

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TABLE 20.—Colored pupils enrolled in four-year regular high schools, by years, 1925-\$8

State	Schools	Ninth	grade	Tenth	Touth grade	Eleventh grade	b grade	Twelfth grade	- Brade	Postgraduate and special	tate and	Total	3
	Service de la constante de la	Boys	Giris	Воуя	Oiris	Boys	Girls	Boys	Girls	Boys	Oiris	Boys	Oirle
			•		•				2	=		я	*
Continental United States	11,130	5, 663	8, 145	3,849	6,094	2,468	4,068	1,788	3,062	R	37	13, 788	21,386
Alabama Artona Arkansas Californis Colorado		812128 +	85 55 55 c	82484	5425°	80260	82.883.0	\$ 5 E S -	8528		0	282 781 183 183 183 183 183 183 183 183 183 1	8875
Connecticut Delaware District of Columbia Florida	¥	25233 s	28828	#### ###8*	198 <u>8</u> 2	2528-	\$835°	ងកដូង	8,388	1	0	E2 ± 2 € 2 €	201,17,202
Dibois Indians Iows Kanese Kentneky	22228	982 282 283 283 283 283 283 283 283 283 2	ĕ\$st.\$	書店製書程	58858	22283	ខ្លែនឧដ្ឋ	58285	85° 88	90	81.6	2588	1,083
Maine Massachusetts Michigan Minnesota	2820	2889	E 752	1882	. 358	0552	-82Z		°583	01-1	-40	~ K 3	2228
Mississippi Missouri Montana Nebraska Neprada	5 21-23-	už-s-	3 <u>7</u> 480	28-30	2222	∞8.4ĕ.4	85-80	-8-F	-87a	3	0	282587	1,100
New Jersey New Maricos	8-	60	27	174	258	123	25	12	1	-	•	95	98
New York North Dekota Obio	48.84	283	1,018	000	3-8	8	415	160	200	1	1	7	2,346

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of United Sta		¹ For colored only, 93.		
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Oktabioma Oregon Pennsylvania Rhode Island South Dakot Tennessee Utah Vernont Virginia Washington West Virginia Wisconsin Wyoming	Alaska. Hawaii Porto Rico		an Albania kalensa	State of the state

Table 21.—White pupils enrolled in regular public high schools, 1925–28

FOUR-YEAR SCHOOLS (11' GRADES)

Btate	Schools		Eighth grade	Ninth	Ninth grade	Tent	Tenth grade	Eleven	Eleventh grade	Twelfth grade	grade	Thirteenth	eenth de	Postgr and s	Postgraduate and special	ğ	Total
		Boys.	durs	Boys	Girls	Boys	Girls	Boys	Girls	Boys	Girls	Boys	Girls	Boys	Girls	Boys	Otre
	•		•	•	•		: 00	•	2	=	=	=	3	2		a	8
Continental United States	1,781	38, 417	43,084	27, 306	33, 483	21,077	27,640	16, 629	23, 342					\$	8		1
Alabama Georgia Louisiana Maryland	25g	3, 585 3, 179 1, 718	4 691 9 691 9 691	24.64 54.05 55 54.05 54.05 54.05 54.05 54.05 54.05 54.05 54.05 54.05 54.05 54.	23.23	24.1 18.1 18.1 18.1 18.1	2,438	. 65. 1. 65. 1. 65.	2, 527 1, 976					-8-	280	10,026	1,894 12,910
Most b Comme	64÷		2		3.6	35	317	200	35				•			58	5,350
South Carolina Tenas	\$ 55 \$	8.4.1 888	9 % 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6		7.8.5 7.8.5 7.8.5	4,6	5,046 7,838	3,259	2,234					Ħ°	105		28,398
of Unit	8		5,354	i es	4,047	2,336	3,430	2,000	2, 169					18	31	32,685	38,417
Philippine Islands	12.	5,913	3, 567	4,160	2,334	2,975	1, 484	2,030	8							15,078	8,208
				FO	FOUR-YEAR SCHOOLS	AR SC	ROOLS	(13 GRADES)	(ADES)						-	7	
Continental United States	_					818	828	999	740	53	282	442	33	100	1	2 463	2 708
Massachusetts.	8-					\$F.	24	**	33.4	350	38	EE	គ្គង	e4 →	24	1,440	1.50

Continental United States	406 2, 564	2,988	1,696	2, 258	296	1, 409				T.			3		
Alabama Georgia Georgia Mayland North Carolina South Carolina Texa.	5 47 69 427 5 22 22 76 574 16 119 181 1,086 31 142	25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5	# # # # # # # # # # # # # # # # # # # #	25255 25E	## # # # # # # # # # # # # # # # # # #	22.05! t82						0 60 1 1	1 10 1A 4	888 888 1,047 1,047	8. 25. 1. 25. 25. 25. 25. 25. 25. 25. 25. 25. 25
Outlying part of United States	7 . 286	176	T&	-	E	.55				1.				. 582	28 88
			SCHOOLS, OF	LESS	THAN	THAN FOUR	YEARS	32	GRADES	ů.		-			
Continental United States	•				2	01	15	10						8,	8
		1			2	97	15	01	-					8	8
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			* * *												

TABLE 22.—Colored pupils enrolled in regular public high schools, 1925-26

FOUR-YEAR SCHOOLS (11 GRADES)

	State .	Schools	Elght	Eighth grade	Ninth	Ninth grade	Tenth	Tenth grade	Elevent	Eleventh grade	Twelfth grade	grade	Thirteenth	de de	Total	3
		ing.	Boys	Girk	Boys	Oirls	Boys	Olris	Boys	Oirle	Boys	Girls	Boys	Olrls	Boys	Oiris
	1 1 1	*	-	•		•	•	•		2	=	23	2	2	=	. 2
Continents United States	d States	161	2,021	3, 672	1,425	2,503	962	1,866	124	1,551					9 6, 180	19.662
Antabama Antabama Louisiana Maryland Missouri North Carolina Bouth Carolina Taras Viginia		18171 2080	+ 58 20 57 58 58 58 57 57 57 57 57 57	247 107 1145 247 887 887 11,404	18272 E 888	255'8 E 55'8	128 88 25 50 50 50 50 50 50 50 50 50 50 50 50 50 50 5	25 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	工作的现象 超音量器	22528 2588					107 1188 1189 1180 11,023 2,090 578	200 304 304 304 304 304 1,089 1,089
			FC	HUR-YE	AR SCI	FOUR-YEAR SCHOOLS (13 GRADES)	(13 GR	ADES)								
Continental United States	States	~					1	•	*	63	64	7	0	40	23	18
Massachusetts.	9	- 2						000	.00	e o	NO	+0	00	90	20	15
*		всно	8700	F LES	THAN	FOUR	YEAR	D 11) 81	OLS OF LESS THAN FOUR YEARS (11 GRADES)	•						
Continental United States	States	107	819	1,459	100	1,005	122	543							1,557	3,007
Georgia Louisiana Maryland North Carolina	Georgia Louisians Maryland North Carolina	2222	28.02	82118	55.35 5	36. 16. 317.	22,28	25.038							E8555	立蒙 拉克基

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South Carolina. Virginia.	innental da	
ferra.	*Continental Alabama Arkanasa Florida Illinois Indiana Iowa Kentucky Maine Maryland Maryland Maryland Massechusetta Michigan Misserippi Misseri	100

TABLE 23.—Enrollment of white and colored pupils, according to population of district, in regular high schools having a term of 160 days or less, 1925-26

State	In cities	of 2,500	or more	In pla	ces unde	r 2,500		Total	μ _
Diate	Schools	Boys	Girls	Schools	Boys	Otris	Schools	Boys	Ciris
* 1	3	•				7	8	•	10
Continental United	32	3, 054	3, 589	1, 768	41, 157	49, 751	1, 800	44,811	53, 340
Alabama	3	12- 51 85	74 74	1 72 1 88	47 11 1, 083 18 1, 009	47 17 1, 213 19 1, 568	5 1 75 1 64	59 11 1, 134 18, 1,094	73 17 1,287 19 1,681
Georgia	<u>1</u>	11 41	24 45	43 1 353 1	481 29 11, 013 64 579	720 36 12,024 47 818	354 1 61	492 29 11,054 64 588	744 38 12,009 47
Lonisiana Maine Maryland Massachusetts Michigan	-, - 1	22	40	58 1 3 1 2	18 27 16 97	23 40 50 0 44	1 4 1 2	15 27 38 97 31	23 40 90
Minnesota Mississippi Missouri New Mexico New York				1 148 80 2	25 2, 535 723 16 26	38 3, 285 815 14.,	1 148 80 2 2	25 2,535 723 16 26	3, 283 815 14
North Carolina North Dakota Ohio Oklahoma Pennsylvania		3,088	363 2, 738	394 1 279 60 4	12, 645 5 6, 374 1, 052 56	16, 693 14 6, 918 1, 298 69	285 60 5	12,891- 5 9,462 1,052 69	17, 056 14 9, 656 1, 298 78
South Carolina. Tennessee Texas. Utah. Virginia.	3	47 29	85 41	5 2 172 9 9	48 16 2, 844 193 79	98 23 3, 432 188 153	7 2 175 9	95 16 2,873 193 79	183 23 3, 473 188 153
Outlying part of United States Albaka			,	1	9	13	1	9	18

TABLE 24.—Enrollment of white and colored pupils, according to population of district, in regular high schools having a term of 161 to 180 days, 1925-28

State	In citie	s of 2,50	0 or more	In ple	oes und	er 2,500	3.	Total	
Olalo .	School	Boys	Girls	Schools	Boys	Giris	Behook	Boys	Girls
I	2.					1	8		10
Continental United States	1, 207	232, 112	273, 401	9, 188	295, 175	361, 525	10, 395	527, 587	634, 526
Alsbams Arizons Arkansas California Colorado	15 41 8	5, 151 1, 953 3, 966 12, 587 1, 616	6, 800 2, 134 2, 661 13, 177 1, 879	34 21 112 137	2, 367 751 3, 481 10, 646 3, 241	2, 634 778 4, 204 11, 136 3, 901	48 25 127 178 97	7, 518 2, 704 5, 447 23, 233 4, 857	9, 434 2, 912 6, 865 24, 313 5, 780
Connecticut Delaware District of Columbia Florida Georgia	1 3 12 41	3, 953 73 1, 752 2, 120 4, 643	4, 555 95 2, 381 2, 683 5, 725	7 11 40 - 189	436 359 1,608 5,004	457 494 2,072 7,168	22 12 3 52 230	4,389 432 1,752 3,728 9,737	5, 012 589 2, 381 4, 755 12, 803
Idaho Illinois Indiana Iowa Kansas	12 68 60 44 15	2, 191 14, 160 14, 893 9, 548 3, 765	2, 575 15, 639 16, 113 11, 039 4, 066	98 453 101 691 506	3, 738 14, 212 4, 146 21, 313 19, 746	4, 173 16, 265 4, 797 25, 271 22, 576	110 521 161 735 581	3, 929 28, 872 19, 039 30, 861 23, 511	6, 748 31, 904 20, 910 36, 310 26, 642
Louisiana Maine Maryland Massachusetts	28	2, 245 4, 456 3, 984 246 10, 378	3, 050 6, 551 4, 373 337 13, 689	368 213 135 19 14	8, 377 6, 359 3, 000 549 384	11, 297 8, 132 3, 542 829 529	405 241 166 24 45	10, 622 10, 815 6, 984 705 10, 762	14, 347 14, 683 7, 915 1, 166 14, 218
Michigan Minnesota Mississi ppi Missouri Montana	43 6	926 3, 708 1, 310 6, 020 1, 755	1, 131 5, 605 1, 815 7, 204 2, 217	123 398 99 491 155	2, 582 11, 876 2, 587 15, 046 4, 300	3,067 17, 107 3, 153 17, 384 6, 170	125 424 110 534 163	3, 508 15, 584 3, 897 21, 066 6, 085	4, 198 22, 712 4, 968 24, 588 7, 387
Nebraska Nevada New Hampshire New Jersey New Mexico	7 6 5	7, 453 76 432 880 669	8, 187 76 518 1, 005 740	485 8 40 8 72	14, 130 356 964 610 1, 789	18, 225 375 1, 174 686 2, 185	504 9 47 14 77	21, 583 432 1, 396 1, 490 2, 458	26, 412 451 1, 687 1, 691 2, 925
New York	3	6, 266 7, 678 673 12, 513 3, 587	6, 462 9, 975 933 14, 130 4, 069		8, 949 4, 072 5, 596 14, 968 10, 310	4,780 5,176 8,289 17,199 12,783	149 144 327 451 851	10, 215 11, 780 6, 209 27, 481 13, 897	11, 222 15, 151 9, 222 31, 329 16, 822
Oregon Pennsylvania Rhode Island South Carolina South Dakota	11 113 5 37 3	2, 125 19, 024 3, 592 5, 089 555	2, 401 21, 091 3, 896 5, 797 681	206 555 2 169 266	6, 302 18, 106 145 6, 009 6, 949	7, 244 21, 602 164 7, 554 9, 238	7	8, 427 37, 130 3, 737 11, 098 7, 504	9, 645 42, 693 4, 000 13, 351 9, 919
Tennessee Tenas Utab Vermont Virginia		6, 143 21, 166 1, 640 996 4, 330	7, 800 25, 136 1, 614 1, 208 5, 733	. 353 1 18 22	1,997	9, 074 16, 464 2, 135 482 10, 953	26 30	13, 250 34, 353 3, 637 1, 396 12, 074	16, 874 41, 600 3, 749 1, 690 16, 686
Washington West Virginia Wisconsin Wyoming	27	2,900 3,506 5,413 307	3, 276 4, 124 6, 591 469	106 275 1	8, 353 4, 446 0, 145 1, 343	9, 297 5, 643 13, 199 1, 518	228 131	11, 253 7, 952	12, 573 9, 767 -19, 790 1, 967
Outlying parts of United States Alaska Canal Zone	1 2 2 2	45 197 1, 022	42 242 004	0	224	194	10 2 3	269 197 1, 147	238 242 964

TABLE 25.—Enrollment of white and colored pupils, according to population of district, in regular high schools having a term of 181 days or more, 1925-26

2	In citie	ns of 2,509	de mote	In pla	scar unde	ar 2,500	-	Total	-
State	Schools	Boys	Giris	Schools	Boys	Girls	Schools	Boys	Gtrts
I,	1	1			•	7	8		10
Continental United						-			-
States	1	422, 402	420, 993	1, 137	44, 549	53, 344	1,989	467, 081	474,887
Arizona.		68	- 80	1	40	39	2	108	138
California.	60	28, 835	28, 288	41	2 515	2.659	91	31,350	
Connecticut		2, 434	2, 620	8	323	380	14	2,757	3,000
Connecticut	* 35	10,792	11, 250	- 8	186	214	43	10, 978	11,464
Delaware District of Columbia	3	1, 521	1,639	. 6	319	370	0	1,840	3,000
Florida		3, 310	3,763 113			******	- 1	3,310	3,783
Georgia. Idaho	. 3	971	1,182	3	77	109	5	1,048	1,38
	1	841	871	- 3	116	135	8.	957	1,006
Illinois Indiana	18	53,040	51, 560	281	9, 562	11, 176	383	62, 802	62,745
lowa. Kansas	18	7,372 1,048	1, 314	6	27	33 282	19	7,390	7,588 1,596
Kentucky				1	33	59	1	33	
		4, 557	5,015	6	230	261	29	4,787	A, 276
Maine	90	2 002	2,145	3	116	182	.11	2 118	3,32
Massachusetta.	64	5, 662 20, 571	5, 690 20, 694	34	3, 651 1, 217	1,340	109	9,313 21,788	10,489 22,004
Michigan Minnesota	40	18,720	20, 514	149	5,495	6,747	189	24, 215	27, 381
and the state of t	7	4 839	0,503	. 4	323	393	13	6, 153	0,806
Mississippi	1	57	52	2	10	89	3	148	. 10
Missouri Montana		9.30	2,386	5	218 130	200 140	18	9, 584	10, 192
Nevada		h		u 9	245	257	.9	2,067	2,556
New Hampshire	7	1,717	1,907	2.	50	59	0	1,767	1,96
New Jersey	-77	31,440	31, 283	34	2,937	3,316	111	34, 377	34,000
New Mexico New York	134	120, 619	105,660	322	9,845	13	2	86	113
North Carolina	2	854	578			12, 294	456	130, 464	117,854
North Dakota	. 3	556	702	2	73	114	•	639	810
OhioOklahoma	40	18,974	20, 527	10	401	494	50	19,378	21,011
Oklahoma	ii	6, 283	6, 964	F.8	121	165	3	121	146
Oregon Pennsylvania	77	30,874	33, 491	24	1,989	2.077	101	32,863	35,88
Rhode Island	7	1,400	1,818	4	212	310	- ii	1,672	213
South Carolina		256	390		79	115	. 6	335	.805
Tennessee	. 4	956	1,003	3	- 80	116	6	1,046	1,200
Texas	2	222 924	349	5	39 176	275	7	398	604
Utah	1 11	924	800				, i	924	804
Vermont		574	547				5	574	50
Virginia	0	2,692	3, 818	8 20	246 1,759	383 1,947	. 17	2,938	4,100
West Virginia	2	639	097	2	58	- 80	51	14, 190	14 77
Wisconsin	30	11,362	12,877	31	1,192	1,409	51	12, 554 1, 125	\$4100 15,777 13,786 1,286
Obliging parts of United	-			-	100			1, 1-	*1-
Blates		' '	1						- 1
Aleaka				1 3	+ 11	8	1	11	
Hawaii Philippine Islands	35	16,754	8,616	3	417	860	3	417	100
Porto Rico	15	2,199	2,200				. 15	16,784 2,199	2,200

Table 26.—White pupils enrolled in 3-year junior high schools (12-year schools, followed by a 3-year senior high school), 1925-28

A. State	Schools report-	Seven	th grade	Eight	h grade	Nint	h grade	T	otal
	ing	Boys	Girls	Boys	Girls	Boys	Oirla	Boys	Otris
+ 1		3	4,			7	8		19
Continental United States	798	94, 820	93, 976	86, 102	87, 661	78, 696	82, 540	259, 618	264, 177
Alabama Arisona Arkansas California Colorado	77 14	193 79 512 10,608 1,978	208 96 504 9, 959 2, 077	160 63 395 9, 470 1, 886	900 68 447 9, 379 1, 892	159 89 322 9,547 1,530	202 88 443 9, 793 1, 583	512 231 1,229 29,625 5,394	510 254 1, 394 29, 131 5, 552
Connecticut District of Columbia Florida Georgia Idaho II	6 24 7 2	1, 453 729 1, 844 1, 680 85	1, 465 739 2, 020 1, 787 108	1, 111 724 1, 600 1, 346 137	1, 168 730 1, 901 1, 461 123	1,023 580 1,514 940 209	1,033 611 1,629 1,258 233	3,587 2,033 4,958 3,966 431	3, 666 2, 060 5, 550 4, 506 464
Rinois. Indiana Iowa Kansas Kentucky	20 20	1, 402 1, 810 1, 907 2, 953 - 245	1, 391 1, 884 1, 958 3, 343 229	1, 270 1, 733 1, 685 2, 742 259	1, 331 1, 862 1, 664 2, 968 277	1,545 1,506 1,781 2,918 317	1,629 1,656 1,676 3,001 308	4, 217 5, 049 5, 373 8, 613 821	4,351 8,402 6,518 9,312 814
Louisiana Maine Maryland Massachusetta Michigan	37	181 2,588 9,485 5,717	16 144 2,548 9,630 5,491	10 168 2,067 8,004 5,353	17 174 2,035 8,467 5,439	13 210 1, 172 6, 914 4, 811	10 199 1,598 7,563 5,160	41 559 5, 827 24, 404 15, 881	517 6, 181 25, 660 16, 110
Minesota Mississippl Missouri Montann Nebraska	1 10 2 11	2, 538 146 1, 200 26 787	2, 757 154 1, 296 51 620	2, 741 131 1, 251 69 810	3,055 146 1,299 79 785	2,893 111 1,052 165 796	3, 288 96 1, 140 159 871	8, 173 588 3, 602 260 2, 393	'0, 100 396 3, 785 289 2, 476
Nevada. New Hampshire. New Jersey. 1 New Mexico. New York.	25	124 72 2,866 174 15,563	122 50 2,853 137 14,351	108 79 2, 729 144 14, 529	96 74 2,825 163 13,483	3, 193 158 11, 833	97 - 74 8, 221 166 10, 916	935 200 8, 788 476 41, 925	317 198 8,899 408 38,750
North Carolina North Dakota Ohio Oklahorna Oregon	3	397 110 7, 413 1, 205 507	7,306 1,300 498	211 94 6,581 997 434	274 110 6,465 1,108 457	173 102 6, 166 1, 009 509	191 107 6, 368 1, 084 527	781 - 308 20, 160 3, 211 1, 450	942 308 20, 139 3, 392 1, 482
Pennsylvania. Rhode Island. South Dakota. Tennessee. Utah.	62 3 4 15	9, 662 203 243 520 563	9, 604 179 276 565 545	8,739 164 223 416 1,291	8, 946 180 278 425 1, 288	• 7, 166 330 259 246 956	7, 836 293 341 320 996	25, 587 697 725 1, 191 2, 810	26, 386 653 895 1, 311 2, 829
Vermont Virginia Washington West Virginia	1 8 9 37	151 632 888 1, 359	148 676 892 1, 461	110 493 825 1, 113	104 598 921 1, 158	98 402 856 993	92 511 662 953	359 1, 827 2, 549 3, 465	344 1,785 2,675 3,572
Wisconsin Wyoming	25	1,853 42	1, 819 49	1, 583	1, 658	1, 931 42	2,117	5, 367 123	8,00€ 130
Outlying parts of United States	. 1	165					0.000		
Virgin Islands	2	166	151 25	147	98	163	125	466	384 41

TABLE 27.—Consolidated enrollments of all reorganized public high schools, 1925-28

State	Bebook		Seventh grade 1	Righth	fith grade!	Z.	Pleat year	Весоп	Second year	Third year	7001	Fourth year		Postgraduate and special	duste	Total	3
	A E	Boys	Ofrb	Boys	Oiris	Boys	Oirls	Воуз	Otrie	Boys	Otrls	Boys	Offite	Berri	Oly	Boys	Otrle
1	•	•	٠	•	•	1	•	•	2	=	=	3	=	=	=	11	2
Continental United States.	3, 536	171,718	172, 888	162, 770	168, 688	162, 908	173, 459	104.908	116, 698	78, 510	88,009	60, 916	70,601	2, 130	2,700	740, 925	798,096
Alabama	167	2,417	2,812	2,020						1,591		1,275	1,763				13,6
6	181	1,76	1,760		20.0	1,260	22	1,117	Ä	18	1,080			9 80	Hr.		48
Colorado	122	3, 549 549	3,615	17						1.67		1.459	714	寶雪	Z R	50, 18A 15, 132	16, 206
Cennecticut Delaware District of Columbia	Man	1.800	1.818	1, 28 5, 19 5, 10 5, 10	924	538	F 2 1		201	83	182	38	\$12	40	No.		7.
Plorida	22	83	2,470	2,1 808.	2,000	1,308	2.1.	1,79	4, 152	1.250	1,552	2 5	22	10	10	44.4.	44.0
Idinois	22	2,660	2,720								416			-7	72		**
Iowa Iowa Kapat	GE S	24.4 1880	5. 1880 5. 1880 5. 1880	311	6 4 6 2 4 5 2 4 5	24.4 23.5	244 873 873	4.8.2 2.82 2.15	44.4 6113 6113	6,4,4,4 6,4,4,4	5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	823	3,362	232	SEB	SES	12.42
Kentucky	30	1.22	1,295	1,143	1,278	1,357	1,444	878 878	1, 104		200					5,867	60
Maryland Massachusetts	288	12.4.52 25.52 25.52	3,550	5 1 8 E	11,235	10,629	1,2 2,2 2,2 2,2 2,2 3,2 3,2 3,2 3,2 3,2 3	9 626	7, 258 578	5 4 8 5 4 8	5, 5672 5, 5672	4 4 5 E	日本書	**************************************	800	40.0 FE 2	40.4
Michigan. Mindesota Mississippi	ask.	5,200	11, 492 8, 267	11, 157 A. 604 988	5,622	11.124 6.045	7, 130	Ess	5,026	45.45 15.65			3.20	80	58		20,00
Misgari	82	30	2,985	399	3,541	2			361		18	2,150	200	28	28	15.4 15.5 15.5 15.5 15.5 15.5 15.5 15.5	484
Nebraska	50	1,52	1,880	1,749	1 2 2	1,923		1,206	1, 673	5	1,296	Es	1, 102	23	8		
New Hampshire.	\$ \$:	200.00	22 of	3,465	3,613	38	1,050	744	200	30	702	1 2 2	EE	82	22	100	17, 788

11, 145, 145, 17, 225, 14, 925, 14, 935	771 1.7.274 17. 72.28 14, 20.28 4.688 3. 75.5 14, 20.24 4.688 3. 75.5 14, 20.24 4.688 4.688 3. 75.5 14, 20.24 1.5.048 4.704 4.704 4.704 4.704 1.8.27 8.725 3. 9.845 7.75 14, 20.24 1.8.27 8.471 3. 9.845 7.75 15, 20.2 2. 9.845 7.75 15, 20.2 2. 9.845 7.75 1.8.27 1.	18, 570 18, 544 17, 225 14, 625 4, 686 2, 680 6, 458 3, 680 6, 458 3, 680 6, 458 3, 680 6, 458 3, 680 6, 458 3, 680 6, 458 6, 4, 504 4, 706 4, 236 3, 392 3, 390 2, 20 2	817 851 851 8 9735 9 885 77, 18 88 8 1 8 1 8 1 8 1 8 1 8 1 8 1 8 1
14, 655 17, 225 14, 69	771 15.256 17.325 14.050	771 15.256 17.325 14.050	847 13, 913 9, 851 13, 913 9, 851 13, 913 9, 851 13, 913 13, 9
14, 655 14, 655 14, 655 15,	777 1. 225 1. 22	777 1. 225 1. 22	25 20 21 21 21 22 21 22 22 22 22 22 22 22 22
라 국소 집 내소그 너 그에면	# 14 6 44 4 104 1	# 14 6 44 4 104 1	
	25 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	20, 845 15, 108 15, 108 16, 108 17, 349 17, 349 17, 349 17, 349 17, 349 18, 42, 383 1, 804 1,	국

TABLE 28.—Colored pupils enrolled in all reorganized public high schools, 1925-26

Blate	£ .	Seventh grade	Elghth	E.	H.	First	Secr	Becond, year	Third	22	Fourth year	42.	Postgraduate and special	duate	Total	a .	Num- ber of schools
	Boys	Offile	Boys	Girls	Boys	Ofrib	Boys	Girls	Воув	Offile	Воуз	GIFE	Boys	Girls	Boys	GIrls	colored
1	*	**	•		٠		80	•	2	=	2	2	2	2	2	. 5	2
Continental United States	5, 550	7,150	4,172	6, 120	3,301	5,118	1, 743	2, 997	1,080	1, 969	01.2	1,486	19	28	16, 725	24, 864	35
Alabama Arisona Arisona Arisona Arisona Coliciona Coloracion District of Columbia Florida Georgia Indiana Indiana Iowa Iowa Kanses Kentucky Louisiana Maryiand Maryiand Maryiand Maryiand Maryiand Maryiand Maryiand Maryiand	8-888 zzzs. 28zzz p88	80882 58c2. 85884 2848	842 B	H-0584 HB45. 58888 41248	246 <u>1</u> 22 .52520 88122 6888	5.282 a5222. 22424 1882	81-828 r r 3 24823 x 888	25. 4 11 4 5. 4 12 12 12 12 12 12 12 12 12 12 12 12 12	3-225 v - 121 8825 8825	%-6558 a w8- \$8253 5188	1 128 2 5 71588 8888	8 22 1 2 88 2 88 8	Mar III	4 1949 1467 146	\$0.55.55 \$2.	25.001,1 002,2 002,7 002,7 002,7 003,7 003,7 003,1 003	2 00 1 200 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Mississippi Mississippi Missouri Missouri Nebraska Nebraska		a go -	8 8400-	S Found	1 1000	1 2300	50 4	80 4	- 8	o geo-	64 BG 0	1- 80 -			2 82.2	3 2 3 4	-

PUBLIC HIGH	schools,		0		53
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1. 52 1. 4. 1. 52 2. 52					
* 0 10 10 10 10 10 10 10				7	
042072 888470 884 1 801840					
		•	1		
132 122 124 1250 1250 1250 1250 1250 1250 1250 1250		. *		•	
115 27 27 27 28 346 143 366 170 00 170 00 170 00 170 00 170 00 170 00 170 00 170 00 170 00 170 17			4.		
54.00 \$22.120 \$130 0-200				×	÷
25.55. 25. 25. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0.		. 0	*		
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27 7 2 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	•	,	•		1
748 25 2 - 25 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1					
		3	W		
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New Jerzey New Mexico New York North Carolina Obio Okiaboma Oregon Pennsylvania Rhode Island Bouth Dakota Tennesse			4		- 1
New Jersey New York Now Mexico New York North Caro Obio Oregon Pennsylvan Rhode Islan Bouth Dako Tennessee. Te			· ·	1.	- v (%)

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Table 29.—Pupils enrolled in two-year junior high schools, 1925-26 FOLLOWED BY A FOUR-YEAR SENIOR HIGH SCHOOL (12 GRADES)

4					W	White								Colored	per			
State	Schools report-		Seventh grade	Eighth'	Trade	Ninth	Ninth grade	J	Total	Schools report-	Seventh grade	grade	Eighth grade	grade	Ninth grade	grade	Tótal	3
	1 -	Boys	Otris	Boys	Girls	Boys	Girls	Воув	Otrle		Boys	Oiris	Boys	Oirie	Boys	Giriş	Boys	Oiris
	•		•		•		80	•	2	Ħ	2	2	2	2	=	n	9	2
Arizona		28	25	88	10.00			88	888	-	1	0	69	. 0			10	°
Idabo Idabo Illinois	210	2 2 2	10 2 20 20 20 20 20 20 20 20 20 20 20 20 20	823	998			1,689	1222	0110	=	3	1	2				
Indisna Iowa Iowa Kansas Kantucky Maine	ŭωBω4	1,282 011 012 013 013 013 013 013 013 013 013 013 013	1, 212 12, 213 12, 213 12, 213 12, 213 12, 213 13, 213	02,200 200 200 200 200 200 200 200 200 2	25.28 26 26 26 26 26 26 26 26 26 26 26 26 26			2,582 1,668 1,668	4 1. 825.	9-0	2 8	3 R	508	8-8			\$0g	2-2
Maryland Masachusetts Michigan Minesota	~ 85 so -	862,1	\$25E	5882	ងពីដីដ			1,200	8 888	40	og	-8	7=	me			28	- 8
	ch	2 P	8 3	\$ 5	8 8			100 E	18 8	7	3	2	180	6			8	100
New Hampshire	1 -20	863	288	122	388			252	8 % & &	2	2	0	1	-			00	-
New York North Dakots	, m	8 88	8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	g 83	2 58			£ 5	\$ \$	ca	I 60	8 0	r 10	27 90			188	S =
Oklahoma	2-	98	. 25 E	233	888			1,452	1,655			7	11	14			797	21
- Total or	7	8	118	1	¥			173	100	-	0	17					0	1

55

1 For colored only, one

TABLE 30.—Pupils enrolled in certain types of junior and of senior high schools, 1925-28

		Schools	Sixth grade	grade	Seventh grade	apsud u	Eighth grade	grade	Ninth grade	grade	Tenth grade	grade	Eleventh grade	a grade	Total	- -
3.4	0000	- Toger	Boys	Oiris	Boys	Girls	Boys	Oirls	Boys	Girls	Boys .	Girls	Boys	Girls	Boys	Girls
	1	•		•	•	•	-		•	92	=	=	2	2	2	=
Georgia Teras Virginia		ige∾	2,058	1,978	2,04,2	1,926	1,759	- 999							5,858	5,500
Total	Total	SI	2,507	2,427	2,649	2, 608	5,273	2,296		,					2.48	7,331
Florida Georgia Indiana Michigan New York Teass		11(11)					85-1-75	=24004	80 48	11 0g	, 074µ40	@-15 co 15 co			- 85 w 17	28-042
Total	Total	COLORED, THREE	E-YEA1	NOI 8	OR, FO	-YEAR JUNIOR, FOLLOWED BY	00 ID BY	79 . TWO-Y	41 EAR SE	48 NIOR (67 41 48 35 44 TWO-YEAR SENIOR (12 GRADES)	H DES)			12	150
Arkansas Georgia	Arkansas Georgia							r-±	10	8.11	0	6.0	- 11		e-	28
Total		**	1	1	1		64	21	1	19	-	11			*	15

WHITE, SENIOR HIGH SCHOOL (11 GRADES)

Alabama Louisiana Missouri New Hampshire Texas Total A 4.778 A 4.678 A 4.588 A 4.678 A 5.886 A
1
1, 256 1, 305 869 1, 206 1, 305 873 173 174 1, 206 1, 305 873 132 873 132 873 132 873 133 132 873 133 133 873 133 133 133 133 133 133 133 133 133 1
1 236 369 1 256 1.305 16 2.685 2.800 2 2.685 2.800
55 55 55 55 55 55 55 55 55 55 55 55 55
-mm-2 8
-aw-5 8

boys and 10 girls in postgraduate courses, included in total.

1 Included in total are 232 boys and 235 girls in postgraduate courses.

TABLE 31.—Enrollments in reorganized public high schools (18 grades, included in other tables), 1925-26

State and type,	Behools report-		Eighth grade	2,	inth grade	Tenth	Tenth grade	Eleven	Eleventh grade	Twelfth grade	b grade	Thirt	Thirteenth grade	Postgraduate and special	aduate	Total	व
	žu,	Boys	Girls	Boys	Girls	Boys	Girls	Boys	Girls	Boys	Girls	Boys	Girls	Boys	Girls	Bovs	Girls
1	•		,•	•	•	-		•	9	=	2	2	=	2		=	2
Maine: Two-year junior			*	0	•												
Five-year undivided Four-year senior	84			8	° #	នន	28.9	8.	90	2	3	8	30	0	1	27	187
Six-year undivided	-6	112	• 5	#5	œ p	.*:	-			9 10		- 60	: -			8 8	4
Four-year senior	88			220	5	.	42	320	585	\$ E	88	88	88	-		1,74	1,713

1 Includes 3 colored pupils,

Includes 5 colored pupils.

Includes 11 colored pupils.

Includes I poloned annual

TABLE 32.—Pupils enrolled in four-year junior high schools (12 grades), 1925-26
WHITE PUPILS

State	Schools		th grade	Eight	h grade	Ninth	grade	Tenth	grade	To	otal
DUM	report-	Boys	Oirls	Boys	Girls	Boys	Glijk	Boys	Girls	Boys	Girls
1	•	•	•		•	7	8	•	10	11	13
Continental United States	70	1, 849	1,780	1, 487	1,605	1, 354	1, 483	719	724	5, 400	5, 502
Alabama Arkansas Florida Georgia Indiana	8	29 16 51 8 101	42 19 63 13 95	41 20 22 13 85	60 10 47 11 87	26 12 -29 7 86	39 15 32 15 66	25 1 13 5 23	22 4 28 6 33	121 - 49 115 33 295	163 48 170 45
Iowa	1	3 19 12 28 3	13 17 29 6	2 17 0 23 3	18 9 24 2	5 17 4 14 7	17 5 9 5	5 6 2 5	13 13 4 5	15 59 27 70 14	12 61 35 67
Michigan	1	125 17 7 10	97 13 18 11	72 17 8 8	78 .13 8 9	47 12 8 5	51 14 7 6	27 3 1 6 6	30 7 6 5	271 49 29 29	256 47 30 31
New Hampshire	13 3 3	20- 14 666 05 446	26 18 586 78 364	16 5 483 53 372	12 13 534 67 336	18 7 470 38 289	19 - 5 611 47 242	9 8 215 18 120	10 5 252 33 80	63 34 1,834 175 1,227	67 41 1,983 225 1,022
Utah. Varmont West Virginia Wisconsin Wyoming		117 29 6 53 4 3	143 30 12 76 9	125 23 8 58 4	131 20 19 83 10	131 18 12 82 10	147 30 12 80	115 22 7 68 9	80 16 11 69 0	488 92 33 261 26	501 96 54 308 23
Outlying parts of United States Hawaii Porto Rico	2	50	. 39	. 33	35	45	36	32	16	160	126

COLORED PUPILS

Continental United States	1.14	- 58	74	45	. 79	46	68	15	- 63	159	274
Alabama Arkansas Florida Indiana Massachusetts	13 12 11 11	13 16 5	15 33 8	10 15 4 0	18 22 7 1 0	12 21 1 0	9 30 3 1	8 5 0	14 10 2	40 57 10 0	56 95 20 1
Michigan	1 1 1 3 1	1 .9 6 3	2 5 4 6	6 5 2	1- 14 4 - 12	- 2 6 1 3	1 15 2 7		19 1· 7	5 25 12 9	. 54 11 32

¹ Schools for colored only, 8.

For colored only,

TABLE 33.—Colored pupils enrolled in 3-year junior high schools (12-year schools, followed by a 3-year senior high school), 1925-26

State	Schools report-	Sevent	h grade	Eight	h grade	Nint	h grade	T	otal
	ing	Boys	Girls	Boys	Girls	Boys	Giris	Boys	Girls
1		. 3	4			7	8		10
Continental United States	1 386	3, 387	4, 014	2, 375	3, 367	1, 671	2, 393	7, 433	9,774
Alabama	14	115	210	50	136	53	106	218	452
California Colorado Connecticut	47 9 9	271 54 17	308 40 13	. 186 22 21	253 35 20	162 18 6	222 45	619 94 44	783 120
District of Columbia Georgia Idaho Illinois	1 2 1 1 6	192 88 1 10	243 227 2	230 86 0 12	330 151 2 8	113 • 55 0 7	176 117 2 11	535 229 1 20	- 749° 498
Indiana.	11	36	55	28	44	36	38	100	137
Kentucky Maryland Massachusetts	11 122 11 11 43	39 236 1 139 78	20 237 5 205 62	28 161 3 75 47	43 224 11 131 56	16 152 1 44 45	22 271 1 100 50	83 -549 .5 258 170	85 732 17 436 168
Michigan Minnesota Montana Nebraska Nevada	24 10 1 8	266 7 8	318 12 7	206 .12 0 2	228 15 1 3	145 13	159 - 10 4	617 32 - 0	705- 37 1
New Jersey	1 19	124	7	1	0 -			- 1	. 0
New York Ohio. Pennsylvania	43 447 445	673 563 416	7 730 606 517	101 4 394 413 256	142 1 658 443 396	108 0 199 292 184	145 5 317 288 266	333 8 1, 266 1, 268 856	418 13 1, 705 1, 337 1, 179
Utah Washington West Virginia Wisconsin Wyoming	3 79 12 7	2 13 16 21	2 9 18 21	2 7 9 19	4 7 13 12	1 4 6 7 0	0 1 11 8	24 31 47 0	6 17 42 41

¹ Schools for colored only, 15. 2 For colored only,

Includes one school for colored only.
 Includes two schools for colored only.

	à	-		-			White								~	*		Colored					
States	though a loc	Jul Jul	Tenth grade		Eleventh grade	9.0	Twelfth	de	Postgr and s	Postgraduate and special		Total	-trought al		Tenth	Eleventh	9.00	Twelfth		Postgradu- ste and special	addu-	Total	7
	do8	B	Boys Gi	Olris B	Boys	Otrk	Boys	Otrls	Boys	Girls.	Boys	Girls	Schoo	Boys	Oirls	Воув	Ourb	Boys	Girls	Boys	Office	Boys.	Girls
		*					-		•	2	=	=	. =	=	=	=	=	2	2	8	- 54	2	12
nental	United	41,026	286 43, 750		28, 623	32, 273 2	23, 397	08, 510	888	1,347	94, 144	105, 880	1138	899	8	8	825	1	1	1 .	-	1	
Alabama Arizona Arizona	11				82	200	37.	88			724	351	1		1						5	700	8
	· go	44	245 5.8 245 1.2	288 288 4.	555	388	252	86. 100, 100, 100, 100, 100, 100, 100, 100	397.88	- £«	13,900	15.285	9	23	186	8	2	2	88	0	64	2	2
Connectigut .	11	883	880	8118	202	25	310	\$6	N.	8=	1,528		. 6	* *	3 -,	: "	o 00	2 74	8 -		П	28 0	8 9
Idabo	H	•			E#:	28	gg gg	\$ \$			1.2	12.5	1,1	16	4	13	30	. 9	10	H	1	38	28
ndiana			4		2 :	100	3	5	-		2,296	2.565		=	z	-	00	-	100	H	i	191	8
Iowa Kansas Kentucky	225	1.4	-:01	2 3 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	360 37	288	\$25	1,011	36	46	4,315 4,735	3,754	402	202	825		555	100	50.8		jer	58	\$18
Maine	-				_		146	200			25	800	7	8	2	2	12		32	-	-	2 23	13
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TABLE 35.—White pupils enrolled in junior-senior high schools, three-three plan (12 grades), 1925-

Btate	Schools	-	Seventh grade	Eighth	grade .	Nath	grade	Tenth	Tenth grade	Eleventh grade	b grade	Twelfth grade	grade	Postgraduate and special	aduste	ř	Total
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Continental United States	114	26, 031	38, 748	22,737	23,760	25,022	20, 967	20, 964	24,854	15, 296	18, 506	12,006	15,343	423	374	127 470	124 880
Alabama Arkansas Arkansas California 4 Colorado 4 Connecticut	55 85 85 85 85 85 85 85 85 85 85 85 85 8	1, 626 1, 728 1, 585 626 24	28. 25. 7.9.1 88.2 42.2	1, 334 1, 497 307 219	2.1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	1,386 1,575 1,644 1,644 1,644	812. 829.1. 547.1. 022	1,25 1,25 1,25 1,25 1,25 1,25 1,25 1,25	1. 65 2. 55 2. 55	1 88 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	1, 473 398 398 478 574	5838	7.28 E	30	192	2,4,4,4 2887.4	0 K 8 K
Delaware Floridal Georgia Idabo	48-40	5.00 5.00 5.00 5.00 5.00 5.00 5.00 5.00	741 81 7121	18812	23rss	88822	SEUSE	62828	58:35	23:18	28223	8. 88=88	8 15 28 E	00	6140		
Indiana Iowa Kansas Kentuaky Maine	**************************************	2882 268 190.	2007 2007 2001 2001 2001	9888	28558	1288 EE	1, 28 1, 28 28 1, 28 28 28 28 28 28 28 28 28 28 28 28 28 2	5557 5557 5557 5557 5557 5557 5557 555	\$3235	18828	38822	\$\$\$\$22	2555	a- /	15 ·	44.44 44.44	8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8
Maryland Massachnsette Michgan Minosota Misdssipph	######################################	25.1.5 21.65 20.05 3.05 3.05 3.05 3.05 3.05 3.05 3.05	25. 1. 25. 1. 25. 2. 25. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2	025 1,512 1,951	·52.458	58 12 12 12 12 12 12 12 12 12 12 12 12 12	303 2,437 408	37,888	2, 52 7, 52 1, 52 1, 53 1, 53	*882	158 118 18 1 18 18 1 18	25 E E E E	3385	0 28	~ 28	1, % Q.	1, 4/U
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TABLE 36.—While pupils enrolled in junior-senior high schools, two-four plan (12 grades), 1925–28

State	Schools	Seventh grade	b grade	Elghth	grade	Ninth	Ninth grade	Tenth	grade	Eleventh	b grade	Twelth	Erade	Postgraduate and special	duste	Ą	Total
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Continental United States	000	15, 253	15, 400	13, 190	13, 878	15, 859	17, 212	11, 866	13,347	5,8	10, 758	7,743	9,701	181	300	72,712	80,6
Alabama Artoma Artamas California Colorado	easud,	132 178 747 712 598	8118E8	24458	21112	255 5 E	212 22 25	87588	25225	នងជីជនី	용포질능효	gasas	25228	0 0	es ep	98855 8885 8885 8885 8885 8885 8885 888	200 200 131
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Massachusetta Michigan Minnesota Mississippi Missouri.	82-88	4 585584	1, 0,52,525 1,53,53 1,53,53 1,53,53 1,53,53 1,53,53 1,53,53 1,53 1	2500 M	C8278	SEE SE	35468	726 746 202 141 605	818 800 282 787	857 788 825 825	. 25 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	23888	22358	en i	28	20 E E E	4.2.1.1.4 8.6.1.2.9
Montana Nebraska New Hampahire New Jersey New Merico.	2500	84844	* 12 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	E888 2	88888	85883 3	86684	8225	286 804 110	\$228c	24238	82583	88336	8-9-4	Donar	\$3558 \$3568	1111 20019
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TABLE 37.—Colored pupils enrolled in junior-senior high schools (12 grades), 1925-26
THREE-THREE PLAN

State	Schools report-	Seventh grade	epiús q	Eighth	ghth grade	Ninth grade	epeirs	Tenth grade	grade	Eleventh grade	b grade	Twelfth grade	e grade	Postgraduate and special	sedal	Total	T.
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Continental United States	1134	1,238	1,777	8.50	1,352	832	1,331	917	1,213	451	774	327	99	n	63	4,419	7,089
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Missispi Missouri		90	12	67	8	100	20	69	27	0	•	-	+		1	88 40	
New Jersey New York Obio		187	258	167	- 62	152	-25	153	25g	2	or-12	- mg	0 10 33			250	- 55 - 55 - 55 - 55
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TABLE 38.—Pupils enrolled in undivided six-year high schools (12 grades), 1925-28

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Table 40.—Pupils enrolled in four-year senier high schools (12 grades), 1925-26
WHITE PUPILS

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Continental Unit-	107	10, 858	11, 315	8, 032	8, 749	6,010	7, 196	4, 942	0, 143	148	217	20, 996	33 62
Arizona California Colorado Connecticut Idaho	1 1 1	126 34 92 107	159 40 77 103	37 116 20 56 91	24 110 20 58 100	20 71 13 35 73	28 79 24 47 84	13 72 9 15	32 61 18 45 73	, s	17	_	15 40 10
Illinois Indiana Iowa Kansas Kentucky	7 11 3 22 3	960 1, 195 140 1, 050 252	1, 000 1, 278 210 1, 137 216	660 824 147 817 199	724 880 180 980 220	476 621 317 3 696 168	547 663 153 857 171	388 562 108 563 123	437 635 160 747 162	14 U 1 13	5 17 3 34	2, 488 3, 215 513	
Maine Massechusetts Michigan Minnesota Mississippi	16 6 1	1, 430 463 73 46	275 1,458 526 62 42	264 1, 029 342 63 25	245 1, 101 422 62 47	160 793 264 21 32	197 970 338 34 36	153 601 197 33 19	168 809 289 *40 18	3 51 3	53 5 5	883 8, 904 1, 269 191 122	893 4, 391 1, 581 200 143
Missouri	2 5 8 8	72 305 397 457 296	73 337 466 535 278	58 226 250 389 274	73 273 290 443 204	53 215 238 312 141	70 210 298 360 183	146 177 246 139	54 208 260 321 134	18 1 12	20 12 6	225 910 1, 063 1, 416 850	270 1, 046 1, 326 1, 663 709
New York Ohio Oregon Pennsylvania Fexas	2 7 8 4	631 774 198 690 123	537 839 219 675 127	345 640 142 483 96	362 700 172 575 76	198 431 106 356 53	237 518 140 451 72	145 417 93 302 29	143 501 150 317 56	7	6	1,326 2,262 540	1,082 2,588 686 2,027 331
Vermont Washington West Virginia Wyoming	2 2 1	34 111 361 88	43 95 361 98	48 67 298 56	14 M 276 55	20 46 214 67	33 72 233 01	10 755 194 42	23 47 202 35	1 2	5 12	118 279	113 208 1,077 291
• «.			CO	LORI	ED PU	PILS		-			-		_
Continental Unit-	61	141	181	67	108	56	107	29	50	. 0	1	293	417
rizona Alifornia Olorudo	1	0	3	0	2 2	1	0	1	0			2 2 0	3
linols	4	0 13	26	9	19	11	22		7			34	74
ansas Lassachuretts Lichigan	13 6 4	76	17	9 1 14 2 3	6 2 14 3 6	8 2 8 2 2	10	5 4 2	10.	0	7 1	32 3 43 12 24	35 38 38 18 20
ississippi ontona ebraska ew Hampshire ew Jersey	2 6 1	26 2 2 2	50 0	1	25 1	8 1 1 1	25 0 1	5 0 1	14			47	123
ew York	1	8 7 20	12 7	2615	11 5 0 8	0	5	1 1 0 2	20		***	23 15 14 1 31	29 18 1
ashingtonyoming	1			11	0	9	4					0	0



Table 41.—Pupils enrolled in junior-senior high schools (11 grades), 1925-26
WHITE PUPILS, SIX-YEAR SCHOOLS

State	reporting	8	rade		venth rade		ghth		inth		enth		rade	r	'otal
	Schools	Boys	Girls	Boys	Girls	Boys	Oirls	Boys	Oiris	Boys	Olris	Boys	Girls	Boys	Ohle
1	3	3	4	8		7	8	•	10	11	12	12	14	15	. 10
Georgia North Carolina South Carolina Tenas	8 3 10	141 122 100 342	98	102 73	102	97	151 129 80 546	69	85	39	67 72 64 321	53	63	482 410	677 1 600 467 2, 256
Total	21	705	714	700	724	827	906	658	715	419	524	324	414	-	14,000
LouisianaTexas	1 2	67	122	102	149	LS, S	144	34	8CI	33	L8 76	28	58	336	670
Virginia	1	97 12	131	82 10	13	68 11	112	58 8	88	26 10	69	18	48	349	547
Total	24	176	266	194	261	151	265	100	216	69	153	. 51	112	741	1, 273
		WI	HITE	PUI	PILS,	FIV	E-YE	AR	всно	oole				+	
Alabama Arkansas Georgia Indiana	3 4 2 1	••••		18 12 142 8	24 -16 147	- 14 12 89 3	24 15 158 5	29 8 102	28 15 98 9	8 11 59	19 13 97	17 9 42	20 8 70	85 49 434	118 67 570
Massachusetta Michigan Mississippi North-Carolina Ohio Orlahoma Pennsylvania Pennsylvania Ferns Virginia West Virginia	1 5 9 4 1 4 10 10			9 34 42 279 38 2 124 114 201 6	6 26. 46 289 48 4 83 116 227	8 22 32 224 34 6 73 77 213 9	24 34 230 29 6 81 70 218 13	8 6 22 20 160 24 5 5 5 5 179 4	18 43 181 28 4 55 49 204	4 3 7 15 105 21 4 37 19 46	5 4 10 23 167 19 3 46 40 171 5	4 0 2 11 74 16 6 25 8 6	7 7 5 23 133 20 3 22 30 136 8	27 26 87 120 842 133 23 308 270 834	37 25 83 168 1,000 144 20 287 305 956 42
Massachusetta Michigari Michigari Mississippi North-Carolina blio Nishoma Pennsylvania outh Carolina tasa lirginia Vest Virginia	1 5 9 4 1 1 10 1 3			34 42 279 38 2 124 114 201 6 19 5	6 26. 45 289 48 4 83 116 227 9 19 8	8 22 32 224 34 -6 73 77 213 9 8 7	24 34 230 29 6 81 70 218 13 20 17	6 22 20 160 24 5 50 52 179 4 38 4	2 18 43 181 28 4 55 49 204 7 26 6	3 7 15 105 21 4 37 19 46 6 14 5	10 23 167 19 3 46 40 171	11 74 16 6 25 8	7 7 5 23 133 20 3 22 30 136	27 26 87 120 842 133 23 300 270 834	37 25 83 168 1,000 144 20 287 305 956
Massachusetta Michigan Michigan Mississippi North-Carolina hio Dilahoma Pennsylvania South Carolina eras Lirginia Vest Virginia Total	1 5 9 4 1 10 10 11 3			34 42 279 38 2 124 114 201 6 19 5	6 289 46 289 48 4 83 116 227 9	8 22 32 224 34 - 6 73 77 213 9 8	24 34 230 29 6 81 70 218 13	6 22 20 160 24 5 5 50 52 179 4 38	18 43 181 28 4 55 49 204 7	3 7 15 105 21 4 37 19 46 6	10 23 167 19 3 40 40 171	4 0 2 11 74 16 6 25 8 95 6 15	7 7 5 23 133 20 3 22 30 136 8 11 3	27 26 87 120 842 133 23 308 270 834 31 94	37 25 83 168 1,000 144 20 287 305 956 42 97
Massachusetts Michigan Michigan Mississippi Morth-Carolina Ohio Oklahoma Pennsylvania Pennsylvania Pennsylvania Fouth Carolina Faras Verginia West Virginia Wyoming Total Outlying part of United States	1 5 9 4 1 1 10 1 3			34 42 279 38 2 124 114 201 6 19 5	6 26. 45 289 48 4 83 116 227 9 19 8	8 22 32 224 34 -6 73 77 213 9 8 7	24 34 230 29 6 81 70 218 13 20 17	6 22 20 160 24 5 50 52 179 4 38 4	2 18 43 181 28 4 55 49 204 7 26 6	3 7 15 105 21 4 37 19 46 6 14 5	10 23 167 19 3 46 40 171 5 21	4 0 2 11 74 16 6 25 8 95 6 15 3	7 7 5 23 133 20 3 22 30 136 8 11 3	27 26 87 120 842 133 23 300 270 834 31 94 24	37 25 83 168 1,000 144 20 287 305 956 42 97
Massachusetts Michigan Michigan Mississippi North-Carolina Dhio Diahoma Pennsylvania Pennsylvania Faras Faras Virginia West Virginia Wyoming Total Outlying part of United States	1 5 9 4 1 1 10 '1 3 1 52			34 42 279 38 2 124 114 201 6 19 5	6 28, 45 289 48 4 83 116 227 9 19 8 1,078	8 22 32 224 34 -6 73 77 213 9 8 7	6 24 34 230 29 6 81 70 218 13 20 17	6 222 200 160 24 5 50 52 179 4 38 4 708	2 18 43 181 28 4 55 49 204 7 26 6 773	3 7 15 105 21 4 37 19 46 6 14 5 484	10 23 167 19 3 46 40 171 5 21 4 647	4 0 2 11 74 16 6 25 8 95 6 15 3	7 7 5 23 133 20 3 22 30 136 8 11 3	27 26 87 120 842 133 23 309 270 834 31 94 24 3,389	37 25 83 168 1,000 144 20 287 306 956 42 97 38 3,984
Massachuset ts. Michigan Michigan Mississippi North-Carolina Ohio Orlahoma Pennsylvania South Carolina Pennsylvania West Virginia West Virginia Wyoming Total Outlying part of United States Virgin Islands	1 5 9 4 1 1 10 '1 3 1 52			34 42 279 38 2 124 114 201 6 19 5	6 28, 45 289 48 4 83 116 227 9 19 8 1,078	8 22 32 224 34 -6 73 77 213 9 8 7	6 24 34 230 29 6 81 70 218 13 20 17	6 222 200 160 24 5 50 52 179 4 38 4 708	2 18 43 181 28 4 55 49 204 7 26 6 773	3 7 15 105 21 4 37 19 46 6 14 5 484	10 23 167 19 3 46 40 171 5 21 4 647	4 0 2 11 74 16 6 25 8 95 6 15 3	7 7 5 23 133 20 3 22 30 136 8 11 3	27 26 87 120 842 133 23 309 270 834 31 94 24 3,389	37 25 83 168 1,000 144 20 287 306 956 42 97 38 3,984

i Includes 3 girls in postgraduate courses. Schools for colored only. Schools for colored only, 2.



Table 42.—Enrollment of white and colored pupils in reorganized public high schools according to population of district, in schools having a term of 160 days or less, 1925-26

State	In citie	ns of 2,5 more	500 or	In pla	ces und	er 2,500	A.	Total	
	Schools	Boys	Cirls	Schools	Boys	Girls	Schools	Boys	Girts
	1	3	4			7	8	•	10
Continental United States	2	85	121	259	12, 835	14,011	261	12, 920	14, 132
Alabama. Arkansas. Florida Georgia. Indians	1	63	106	9 6 17 4 ,174	124 206 359 42 9, 705	173 250 461 77 10, 245	10 6 18 4 174	146 206 422 42 9,705	188 250 567 77 10, 245
Mississippi North Carolina Ohio Oklahoma Tennessee Utah	•			20 4 21 1 1 2	602 260 1, 268 87 15 167	835 -333 1, 346 100 15 176	20 4 21 1 1 2	602 ,260 1, 268 87 15 167	835 332 1, 346 100 15 176

TABLE 43.—Enrollment of white and colored pupils in reorganized public high schools, according to population of district, in schools having a term of 161 to 180 days, 1925-26

State	In citie	s of 2,500	or more	In pla	ces und	er 2,500		Total	
State	Schools	Boys	Qirls	Schools	Boys	Oirls	Schools	Boys	Oirls
1 1	1					1	8		10
Cofftinental United States		269, 490	298, 903	1, 183	78, 127	89, 290	2,190	347, 617	888, 133
Alabama Arizona Arkansa California Colorado	24	3, 771 778 5, 457 12, 887 4, 691	4, 909 949 6, 048 13, 385 5, 136	135 5 23 - 16 44	7, 284 337 1, 493 1, 377 2, 931	8, 418 340 1, 769 1, 475 3, 210	157 9 47 50 61	11, 055 1, 115 6, 950 14, 264 7, 622	13, 41; 1, 28; 7, 81; 14, 800 8, 346
Connecticut Delaware Florida Georgia Idaho	19 20 8 12	1, 659 9, 597 7, 077 2, 011 2, 676	1, 817 11, 018 7, 863 2, 270 3, 036	3 1 23 10 7	170 86 2, 478 465 784 207	213 108 2,866 601 907 235	11 122 30 13 16	1, 829 86 12, 075 7, 542 2, 765 2, 883	2, 030 108 13, 884 8, 464 3, 177 3, 271
Indiana lowa Kansas Kentuck y Louisiana	48	11, 222 9, 668 21, 993 2, 747 1, 728	11, 787 10, 777 24, 659 3, 196 2, 292	39 110 45 20 4	3, 167 6, 486 2, 992 1, 219 111	3, 460 7, 235 3, 298 1, 520 110	87 152 140 36 9	14, 389 16, 154 24, 985 3, 966 1, 839	15, 247 18, 012 27, 957 4, 716 2, 402
Maine : Massachusetts Michigan Minnesota Mississippi	10 85 6 27 16	1, 494 22, 934 1, 170 6, 895 2, 941	1, 501 24, 289 - 1, 347 8, 168 3, 867	18 13 45 24 18	773 517 2, 481 - 1, 932 748	968 593 2,872 2,542 809	28 96 51 51 34	2, 257 23, 451 3, 651 8, 818 3, 689	2, 459 24, 882 4, 219 10, 710 4, 736
Missonri Mohtana Nebraska Vevada New Hampshiro	29 4 29 3 15	6, 721 903 6, 964 778 1, 655	7, 526 994 6, 756 702 1, 506	46 12 32 2 21	3, 019 772 2, 205 116 931	3, 467 K33 2, 774 115 1, 013	78 16 61 5 36	9, 740 1, 675 8, 109 894 2, 586	10, 993 -1, 827 -9, 530 -817 -2, 519
lew Jersey lew Mexico lew York orth Carolina orth Dakota	2 5 23 14 6	1, 278 7, 966 3, 171 1, 340	498 1, 345 8, 142 4, 253 1, 715	2 6 15 4 15	552 274 1, 142 229 924	615 336 1, 203 277 1, 192	4 11 38 18 21	981 1, 552 9, 108 3, 400 2, 264	1, 118 1, 681 9, 345 4, 530 2, 907
hio. klahoma regon ennsylvania hode Island	13	13, 897 17, 658 2, 843 21, 906 1, 197	15, 296 20, 236 3, 245 23, 155 1, 257	117 46 2 53	7,630 4,381 77 4,382	-7, 983 5, 113 68 4, 799	104	21,-527 22, 039 2, 920 26, 288 1, 197	23, 279 25, 349 3, 333 27, 954 1, 257
outh Carolina outh Dakota. ennessee	14	270 772 5, 849 19, 455 5, 280	1, 114 995 7, 877 19, 811 5, 509	3 5 8 - 15 -17	410 411 600 1,075 1,575	467 510- 839 1, 181 1, 584	5 8 22 69 31	680 1, 183 6, 515 20, 530 6, 855	1, 581 1, 505 8, 216 20, 992 7, 093
rmont rginia ashington est Virginia isconsin yoming	4 12 5 21 16 3	499 5, 650 1, 208 4, 993 3, 982 449	532 6, 486 1, 209 5, 491 4, 772 517	28 8 14 82 16	1, 159 210 1, 356 4, 680 1, 120 823	1, 354 313 1, 509 5, 678 1, 401 987	32 20 19 103 32 20	1, 658 5, 860 2, 564 9, 673 5, 102 1, 272	1, 886 6, 799 2, 778 11, 169 6, 173 1, 504

TABLE 44.—Enrollment of white and colored pupils in reorganized public high schools, according to population of district, in schools having a term of 181 days or more, 1925-26

State	8chools	Boys	Giris		-		-		
			Cala	School	Boys	Girls	Schools	Boys	Girls
			. 4		6.			•	10
Continental United	860	361, 836	375, 478	216	18, 689	20, 593	1,076	380, 525	396, 071
Arisona.	4	800	863				-	-	-
California Colorado	81	44, 509	44, 545	6	411	434	87	890	863
Connecticut	15	7, 367	7, 730	2	143	129	17	7, 510	44,079
Delaware		4, 724	4, 903	3	201	208	17	4, 925	7, 830
	1	136	, 194	2	263	381	3	390	- 4111
District of Columbia	-		100					200	575
Illinois	- ma	2,568	2,829	44.1			- 8	2, 568	2,820
	33	10, 527	11,461	5	279	297	38	10, 806	11,758
lowa	16	5, 661	6, 184				14	5, 661	6, 184
lowa Kentucky	30	7, 044	7, 466				20	7, 044	7, 466
	8	1, 827	1, 912	1	74	117	9	1,901	2,029
Maine	5-	1 770					10	11.77	7,000
Maryland	17	1, 279 8, 870	1, 321	1	101	146	6	1, 380	1, 467
Massachusetts	90	75 320	10, 500	3	2541	296	20	9, 124	10,796
	99	25, 338 38, 823	26, 393	15	658	805	105	25, 996	27, 198
Minnesota	35	16, 168	41, 664	101	. 7, 479	. 8, 314	200	46, 302	49, 978
	3.5	10, 100	18, 601	. 5	534	593	40	16, 702	19, 194
Mississippi				2			-		77.7
Missonri	14	8, 306	8, 598	3	139	172	3	139	172
Montana New Hampshire	3	513		4	461	459	18	8, 767	9.047
New Hampshire	9	1, 829	570	******		*******	3	513	570
New Jersey	42	15, 362	15, 858		206	274	- 13	2,035	2, 247
the state of the s	14	10,004	19, 899	3	254	283	45	15, 616	16, 141
New York	94	56, 587	56, 821	27					
Marth Dakota	2	463	486	. 20	2,892	3, 170	121	59, 479	59, 901
Oblo		42,062	40, 928	7	.5	******	2	463	486
Oregon	6	1, 022	1, 139		732	774	98	42, 794	41,702
Oregon Pennsylvania		37, 808	39, 588	16	0 334	1212121	6	1, 022	1, 139
		.,	30, 300	10	2,775	2,746	101	40, 583	42, 334
South Dakota	4	953	1, 183		1 3 1 1		- 1	100	
Utah	2	000	711	*****	*******	******	4	953	1, 183
vermont	5	986	1, 027	113.11	225		2	666	711
Virginia	il	227	337	2	494	310	9	1, 211	1, 237
Washington	15	5, 831	6, 201	de la Colonia	404	559	15	721	896
		1,344	.,			******	19	5, 821	6, 201
West Virginia	2	999	1.045			1611	0	200	
Wisconsin	38	11, 500	11, 455	2	114	126	2	999	1,045
Wyoming	3	941	1,002			140	40	11, 674	11,681
			100				2	- 941	1,002
Outlying parts of United									
States			1 1						
· · · · · · · ·			-	1	1				
Hawaii	2	641	547	- 5	520	320	7	1 144	
Virgin Islands				3	121	81	. 3	1, 161	867 81

Table 45.—Enrollment in and number of graduates from normal or teachertraining curricula, 1925-26

	*		Enrol	lments					Urad	uates		
State	Re	gular i school		AU	high s	chools		gular h achook		All	ilgh sc	book
	Boys	Oleb	Total	Boys	Otris	Total	Bo/8	Girls	Total	Boys	Qirls	Tota
1 -	3		4			7	8		10	tt	12	13
Continental United	5, 638	31, 591	37, 229	7, 113	41, 000	48, 208	1, 885	11, 570	13, 455	2, 370	15, 380	17,750
Alabama Arizona	9	212	221 17	34			3	105	108	6	119	125
Arkansas California Colorado	178 201 40	316 810 176	494	246 277 43	1,02	1,305	37 47 26	94 154 85	131 201 111	41 49 26	111 186 100	
Connecticut Delaware Florida Georgia	31 2 38 99 15	855 33 167 277 65	916 35 205 376 80	31 2 57 104 . 15	204	38 402 398 80	, 50 10	201 4 25 167 21	210 4 31 217 31	9 6 61 15	313 4 102 204 28	322 109 265 43
Illinois Indiana Iowa Kansas Kentucky	200 224 313 426 154	964 333 3, 258 1, 727 365	1, 254 557 3, 601 2, 153 519	334 277 386 488 -196	1, 196 425 4, 726 2, 120 1, 063	5, 112 2, 608	25 23 23 23	340 47 1, 378 1, 101 42	434 72 1, 501 1, 335 64	- 137 44 157 288 26	444 102 2,067 1,546	581 146 2, 224 1, 834 78
Louislana Maine Maryland Massachusetts Michigan	89 38 16 90 48	629 76 49 3, 076 332	718 115 65 3, 166 380	89 38 16 451 126	- 660 82 49 4, 374 617	120 65	20 8 3 19	62 22 19 829 130	82 30 22 848 147	20 8 3 110 45	95 27 19 1, 155 225	118 35 22 1, 265 270
Minnesota Mississippi Missouri Montana Nebraska	46 80 338 8 396	592 182 1, 378 504 2, 903	638 271 1,716 512 3,299	66 111 430 8 458	938 222 1, 839 590 3, 554	1,004 333 2,269 598 4,012	36 15 169 0 188	499 37 643 151 1, 499	535 52 812 151 1, 687	42 22 221 0 212	758 44 914 168 1,834	800 66 1, 135 168 2, 046
New Jersey New Mexico New York North Carolina	297 21 369 49	3, 183 26 2, 425 298	3, 480 47 2, 794 317	314 21 387 49	3, 818 31 2, 699 305	9 4, 132 52 3, 086 354	66 9 62 8	700 9 570 134	835 18 632 142	76 9 64 8	950 9 711 134	1, 026 18 775 142
North Dakota Ohio Oklahoma Oregon Pennsylvaniā	91 231 66 5 263	538 719 128 34 1, 224	629 950 194 39 1, 487	97 302 91 5 369	582 995 196 34 1, 686	670 1, 297 287 39 2, 055	32 97 23 1 61	342 343 29 11 231	374 440 .52 12 292	38 109 24 1 78	382 482 34 11 270	420 591 58 12 348
Rhode Island. South Carolina. South Dakota. Tennessee.	0 13 118 517 150	98 739 941 361	21 108 857 1, 478 511	13 120 537 150	21 155 788 1, 003 361	168 168 908 \$ 540 511	0 64 212 7	5 4 424 434 14	5 4 488 646 21	0 66 223 7	21 4 441 447 34	21 4 507 670 41
Utah	* 5 4 12 35 77	18 52 298 141 182	23 56 310 176 269	35 6 15 46 . 99	72 116 302 198 324	107 122 317 244 4 423	0 3 1 12 13	- 14 54 49 17 33	14 57 50 29	3 1 18 20	22 86 49 32 59	26 89 80 50 79
Wisconsin	115 17	537 207	652 224	124 38	500 319	723	40 13	271 158	311 171	49 24	349 236	398 200

TABLE 46.—Graduates from all public high schools, and number of graduates continuing their education in 1925-24

								•		5	Orndustos in 1925	1925 a					
State		STORE OF THE PROPERTY OF THE P	Maranasan in 1938			Total	Total number		8	Ooing to college	Перт		Going to other Institutions	20	Total	students continu	cation
	Schools report- ing	Воуз	Oirts	Total	Schools report- ing	Воул	Otrk	Total	Boys	Ofrts	Total	Boys	Otris	Total	Boys	Olrie	Total
•	•	-		*	•			•	97	=	s.	9.	=	2	=	2	2
Continental United States	13,	200		ğ	12,445	173, 386	722, 617	396, 003	64,874	60, 908	126, 782	15, 607	38, 639	54,246	80,481	100,547	181,028
Artzona Artansas California Colorado		1 1 5 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	4 - 44 25 28 28	4-444- 26828	2 × 5 B S	1. 1.0.9. 2. 1.0.9. 2. 1.0.9. 2. 1.0.9.	4, 11, 601, 12, 13, 13, 13, 13, 13, 13, 13, 13, 13, 13	25.44.4 28.44.8	805 771,8	128 128 174 178 178 178 178	1, 528 1, 100 2, 110 2, 016	産業の最高	3255	2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	22352	2. 4.1. 2008 2.008 2.008 2.008 2.008	4 7.44 2522
Delsware District of Columbia Florida Georgia	24.58	SEE S	100	2 144 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	84,18	SAUSE.	4, 1.1.9 200.00	4、 -144. 富色繁装	\$5588 8	14222	1, 380 1, 162 1,	2 2 2 2 2 3 3 3	Esésé	5. 87582	26233	28. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	
Ulinois Indigna Owo- Kansas	62.79	13,745 74,197 7,197 7,197 7,197 7,198 7,19	88163	20, 686 17, 981 14, 986 14, 986	ERSES	1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.	200.00 200.00 200.00 200.00	445.5.5. 845.5.5.	1444- 28883	8.44. 2.44.	4,4,4,4,4,4,4,4,4,4,4,4,4,4,4,4,4,4,4,	88388	42638	¥8658	24444 28955	2, 2, 2, 5 2, 25 2, 25 2	- 5.00 A
Coulsians Maine Maryland Manachusetta	48598 I	#1.42 #1.62	4444. 25226	44446 61888 81888	SEE SE	555 S	12,252 11,104 11,104	44449 84588 78588	20 5 8 5 4 20 5 8 5 6 20 5 8 5 6	25 H 5 P	23.3.8.E	SEES S	28885 28885	\$ 8 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		## 150 P.	444-14 500000
Minnesota Mississippi Missouri Montans	2252	12200	81.83 600 600 600 600 600 600 600 600 600 60	5,4,4,4, 2,2,4,4,4,4,4,4,4,4,4,4,4,4,4,4,	tästi.	55.55 55.55	8532E	41444 45388	4-1. 4 84-5 54-6 8-5 54-6	M2818	4444 H8853	SE8#8	1.809 1.001 1.00 1.00 1.00 1.00 1.00 1.00 1	44. 1.00.1.1.	4. 4 118. 4 118. 4 118. 4		

EEE.		4-11-4 8888	4.4. 288.1. 288.1.	12114	25.25.4 15.15.6 15.15.6	OLS, 1925—
28.3	7.7	4-44 8088 8088	智能器配 定	1, 943	2,260 2,260 2,260 260	32E32
37.8	181	# 5 m 1	56283	68683	1, 701 2, 200 200 200	8-292-
Euße	B 1	2525	26.25.25 26.25.25 26.25.25 26.	2 × 5 5 5 5	1, 166 2, 519 30 70 70 70	=*#88
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Faag		25.55	958.7. 346.900 1, 988.1.	25 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	21.78 20.28 38.00 30 30 30 30 30 30 30 30 30 30 30 30 3	#55 6 3
212.20		1225	3,198 138 138 138 138 138 138 138 138 138 13	1,169.2	65. 58.1.	S.288
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TABLE 47.—Graduales from regular high schools having a course of four years, and number of graduales continuing their education in 1925-28

			•			,			•	Gra	Graduates in 1925	1926		7			
State		Uradiba	Oradbates in 1926			Total n	Total number	ĸ	Gol	Going to college	989	84	Going to other institutions	ber	Total r	Total number contir ing their education	conting
	Schools report- ing	Boys	Girls	Total	Schools report- ing	Boys	dirls .	Total	Boys	Orris	Total	Boys	Oiris	Total	Boys	Girls	Total
, <u>,</u>			•	45	•	-	_ es .	•	2	Ħ	22	=	=	2	=	11	2
Continental United State	11,367	139, 380	139, 250 178, 263	317, 553	10, 234	125, 566	160, 236	285, 802	46,965	44,086	190'16	12,074	29,453	41, 527	59,039	73, 539	182, 578
Alabama Artinona Artinona Artinona Calitornia Calorado	38 <u>5</u> 85	4,883 1,079	1, 391 1, 1111 8, 025 1, 510	2, 286 11, 868 14, 858 2, 589	32528 32528	872 837 6,570 1,011	1, 33 1, 573 1, 573	2, 1,4% 15,672 15,02 15,02	1,918 405	381 2,035 23,035	25 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	24282	1 20 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1,833 1,833 166	2,356 2,356 1,356 1,356	2 482 2 482 645	896 846 5, 286 1, 102
Connectifut Delawara District of Columbia Florida Georgia	88-25	21.2 21.2 20.1 1.00.1	2 1, 136 1, 136 1, 131 1, 192 1, 192	4, 956 1, 905 3, 403	28-65	25 3 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	2, 200 1, 065 2, 046 3, 046	4,787 551 1,884 1,081 8,318	819 502 514 517	35 35 35 35 35 35 35 35 35 35 35 35 35 3	25.1 25.2 25.2 25.2 25.2 25.2 25.2 25.2	*******	86838	1,008 811 85 85 85 85 85 85 85 85 85 85 85 85 85	1,467 178 222 222 233 253	1, 16 176 746 16 1051	2 4 4 4 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5
Idabo Ilitools Iostana Iostana Kansso	32688	12 880 5,702 4,017	285288	47.22.8 52.52.58 52.52.58	82822	13.5.4.0 13.0.4.0.0 13.0.0 13.0.0.0 13.	11,163 11,878 7,741 4,455	7,2,05 10,726 12,169 18,169	4,013 1,850 1,516	3,388 7,87,1, 2,87,1,1,1,1,1,1,1,1,1,1,1,1,1,1,1,1,1,1,	7,5.8.7, 1,5.8.3.8.8. 1,4.5.8.8.8.4.8.	25252	25.25. 200. 200. 27.	1,741,130	2, 463 1, 855 1, 217		. 9, 4, 4, 5, 5, 5, 5, 5, 5, 5, 5, 5, 5, 5, 5, 5,
Ashunery Lotsiana Mune Maryland Marsachusetts	10333	1,950 1,526 1,374 5,117	Dr. Clay Tr.	2, 244 2, 244 12, 216	252225	1,121,1 1,158 1,168 1,168 1,168	2, 070 1, 840 1, 740 6, 814	2, 471 2, 726 11, 863	88888 8	28883 28883	1, 451 1, 343 439 2, 023	55587	88483	32288	28428	1,184 1,136	24444 208082
Mistergon Mistergol Mistergol Missouri Montana	\$8853.	5 8 8 4 1 5 8 8 8 1 1	4, 367 5, 513 1, 160 1, 049	8.09.09.4 8713.0176 8713.5 871	1466	3, 346 3, 012, 4, 405 1, 089	1,1,1,4,1 1,5,1,6,1 1,5,1,5,1,5,1,5,1,5,1,5,1,5,1,5,1,5,1	1,543 10,178 10,178 10,178	1,522,25	1,084	1,954 1,954 1,954 1,011 1,054	254	1, 158 210 210 210	1,24 1,412 188 188 188	202 203 203 203 203 203 203 203 203 203	25.5.2 6.25.2.2	8,6,1,4,1, 908,232,0

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[ABLK 48.—Graduales from reorganized public high schools, and number of graduales continuing their education in 1925–26

						1	-			Grav	Graduates in 1925	1925					
State	-	Gradua	Graduates in 1926	. / -		Total number	number	-	Gol	Coing to college	. e3aj	G d	Going to other institutions	ber	Total :	Total students, continu- ing their education	contin
	Schools report- ing	Hoys	Girls	Total	Schools report- ing	Boys	Girls	Total	. Roys	Girls	Total	Boys	Girls	Total	Воуя	Girls	Total
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Continental United State	2,334	50. 704	66, 102, 116,	116,966	2.2	47, 820	62, 381	110,201	17,909	17.822	35, 731	3, 533	0, 186	12,719	21,442	27,008	48,450
Alebama Artisona Artisona Artisona California Colorado	8328	4 28 E E E E E E E E E E E E E E E E E E	1, 26 1, 26	2,542 387 1,095 7,800 2,774	85882	87387 7	1. 200 E. 1.300 E.	2,371 385 1,962 7,170 2,521	33.7 1.266 1.266	\$ 25.5 25.5 26.5 26.5	E8388	32832	310 430 108 108	25 25 25 25 25 25 25 25 25 25 25 25 25 2	£4822	58825	1. 25. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.
Connection(Delivare Florida Georgia	=+8FB	22542	1,038 1,038 388 388	8527.1. 825.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.	Z+822	¥388¥	26.2 20.2 20.2 20.2 20.2	761 1, 267 1, 118	82.825	FREES	PE 25 25 25 25 25 25 25 25 25 25 25 25 25	రాజుక్కా	충동목각축	និងនជន	55 55 F	52555 5255 525 525 525 525 525 525 525	\$E835
Minotis Dolland Norsky Kentucky	RHIBR	1,544 1,588 1,588 1,588	25.00 K	5, 388 5, 388 5, 101 997	ages ages	2,240 2,24 408 408	25.24 25.24	25.24.0 5.05.24.0 5.05.	£1852 81	88 88 188 188 188 188 188 188 188 188 1	1,621	ននីឌនីដ	58 58 E	22252	1, 104 1, 104 216	251.1. 252.1. 252.1.	1414 2382
Maine Maryland Maryland Massedusetts Michigan		* e.e. 88.88.88 88.88	4.25 6.37 6.37 6.37 6.37 6.37 6.37 6.37 6.37	\$28.00 \$28.00 \$28.00 \$20.00 \$3	~4~88	84.00 53.00 50 50 50 50 50 50 50 50 50 50 50 50 5	8 4 8 8 8 4 8 4 8 8 8 8 4	7.7. 20.7.7. 20.7.7.5. 20.7.7.5. 20.7.7.5. 20.7.7.5. 20.7.7.5. 20.7.7.5. 20.7.7.5. 20.7.7.5. 20.7.7.5. 20.7.7.5. 20.7.7.7.5. 20.7.7.7.7.5. 20.7.7.7.7.7.7.7.7.7.7.7.7.7.7.7.7.7.7.7	£888.1	P. 4213.8	281128 28128	82358	#88222 #82222	8572 2	952 852.1 853	148 163 249 2,071	44. 888883
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BIENNIAL SURVEY OF EDUCATION, 1924-1926

in places having a population of Sever than 2,500, and number of graduates continuing their education in 1925-28. 63,377 Total students continuing their education Total Tatas tenes desira tungs andia Oirls 8 17 3 FINANCE CONTRACTOR SECURITY SE 2 Total Going to other, institutions 13,816 Girls 5, 536 Boys 12525 84846 2 Opeduates in 1925 Total ä Going to college. 7 18, 179 24224 -8224 58844 54825 \$2288 Girls Ħ Benga , 48522 888238 Benga 12883 Boys 3 ž Total 1,83,0 1, 66,418 23-22 FEST SESSE 4828 ESSES Olris Total number 2558 - 25588 - 55525 - 54882 - 58838 3 Schools report RESES SELECT MELLE SESSE schools SESSES SEEDS SEX PERSON SERVED Total 127, 904 4 Oradoster in 1926 2822 BESE 8 SP. Ę Graduates of regular four-year Boys 200000 E8888 844441 Schools report-ing 9.411 115848 445898 PERS+8 8858PH .

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er si	**	.,		.,						Grae	Gradustes in 1925	1925	•			-	
		Gradita	Graditates in 1926			Total number	umber		-	Going to college	lege	8,	Going to other	is a	Total a	Total students continu- ing their education	atton
	Schools report- ing	Boys	OINS	Total	Schools report-	Boys	Oirls	Total	Boys	Oirls '	Total	Boys	Oirls	Total	Воуз	Oiris	Total
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TABLE 52.—Value of property and equipment and size of libraries, in all high schools reporting, 1925-26

* No.	Lit	braries	Ground	ds and build- ings	furr	fic apparatus, niture, and pment	ples, hu	ditures for uidings, and ovements
State	Schools report- ing		Schools report- ing		Schools report- ing		Schools report- ing	Amount
1 .	1	1	4		•	,	8	9
Continental United	Lus	8, 050, 070	4, 963	\$1,160,771,911	4.073	\$110, 225, 793	2 100	887, 672, 101
Alabama	107 25 46 340 97	90, 831 42, 654 57, 013 872, 316 165, 339	107 26 47 344 97	9, 629, 826 4, 893, 126 5, 173, 762 111, 834, 485 20, 257, 355	105 26	832,175 015,123 421,401 13,943,824 1,505,127	09 17 24 • 234 • 43	1, 186, 107 202, 650 1, 051, 445 11, 922, 290 975, 828
Connecticut Delaware District of Columbia Florida Georgia	60 3 11 47 66	111, 590 7, 442 25, 650 46, 258 102, 458	61 4 13 48 72	21, 770, 852 1, 131, 680 9, 945, 694 10, 300, 827 10, 365, 637	61 4 13 48 72	2, 052, 604 44, 500 1, 494, 985 528, 737 694, 762	16 3 1 34 30	1, 536, 465 15, 200 105, 900 2, 884, 344 1, 282, 146
Idaho	436 165 139 821	54, 936 634, 926 251, 297 187, 127 342, 144	43 416 178 144 319	4, 088, 398 111, 098, 112 33, 731, 627 32, 183, 091 31, 657, 428	43 433 174 143 , 324	578, 579 11, 332, 798 2, 400, 144 2, 649, 584 3, 466, 805	26 197 52 49 138	117, 079 8, 845, 472 1, 742, 643 804, 288 2, 168, 965
Kentucky Louisiana Maine Maryland Masmchusetts	63 34 70 38 191	66, 666 41, 480 48, 298 52, 660 213, 006	63 34 69 33 202	5, 468, 219 5, 535, 800 7, 818, 458 7, 796, 352 64, 951, 644	73 34 68 32 910	451, 849 548, 293 1, 116, 362 880, 751 5, 151, 803	26 - 15 21 14 51	707, 200 1, 700, 368 83, 077 2, 200, 138 4, 967, 404
Michigan Minnesota Mississippi Missouri Montana	116 89 39 181 41	359, 360 259, 262 52, 067 323, 018 78, 705	130 95 39 176 42	59, 581, 455 28, 068, 125 4, 119, 824 25, 956, 934 5, 443, 734	129 94 39 184 42	4, 996, 374 2, 515, 576 482, 548 2, 883, 313 631, 479	43 43 26 83 16	2, 570, 727 1, 580, 423 803, 500 1, 474, 782 68, 422
Nebraska Nevada New Hampshire New Jersey New Mexico	92 13 44 88 23	99, 917 15, 030 26, 185 186, 961 30, 112	96 14 45 89 21	18, 198, 909 1, 833, 950 -4, 859, 380 36, 571, 025 1, 638, 500	98 13 46 90 22	1, 640, 994 163, 588 456, 523 8, 448, 994 120, 257	49 5 5 33 13	1,342,471 14,275 270,591 2,641,013 28,275
New York	157 70 17 273 117	609, 977 82, 624 21, 817, 452, 771 179, 581	165 73 16 288 127	107, 636, 504* - 11, 407, 007 - 1, 177, 351 - 91, 730, 779 - 17, 905, 842	153 71 17 266 126	9, 267, 004 849, 742 1 59, 637 6, 735, 090 2, 051, 755	85 36 11 91 89	10, 131, 922 2, 016, 065 88, 760 2, 760, 326 557, 658
Oregon : Pennsylvania	84 326 15 56 32	100, 788 392, 024 21, 960 45, 457 67, 075	87 336 15 59 30	8, 871, 624 96, 168, 375 4, 757, 705 4, 985, 500 4, 016, 585	85 336 14 57 32	1, 090, 559 8, 590, 786 444, 867 389, 975 250, 078	139 6 18 18	760, 295 4, 408, 084 911, 398 447, 675 163, 618
Tennessee. Texas. Utah. Vermont. Virginia	85 163 39 17 55	59, 301 344, 783 50, 313 6, 365 71, 634	168 40 18 55	7, 915, 218 31, 116, 000 6, 016, 667 1, 910, 000 9, 138, 913	61 168 40 19 66	785, 619 2, 786, 575 529, 433 148, 820 849, 843	3.9 74 15 8 - 26	412, 448 2, 664, 967 241, 731 360, 600 424, 278
Washington West Virginia Wisconsin Wyoming	127 98 120 27	221, 096 116, 644 319, 366 36, 727	132 94 120 27	18, 770, 173 11, 582, 108 31, 297, 518 4,799, 053	130 96 121 27	2, 033, 858 999, 758 3, 501, 850 600, 762	47 58 63 17	1, 069, 332 1, 058, 626 2, 653, 533 1, 002, 656
Outlying parts of United States					2	*		
Alaska Hawaii Philippine Islands Porto Rico Virgin Islands	2 23 12	1,300 2,876 76,433 5,953	1 3 23 13	7,000 272,384 925,902 512,600 18,000	28 214 2 14 2	3, 200 29, 616 434, 821 194, 270 10, 000	13	10,800 14,844 10,400 2,500

TABLE 53.—Value of property and equipment and size of libraries in regular high schools, 1925-26

	Lit	oraries	Ground	is and build- ings	tus,	de appara- furniture, equipment	sites,	ditures for buildings, provements
State	Behools report- ing		Schools report- ing	Value	Schools report- ing	Value	Schools report- ing	Amount
. 1	•		4		•		8	1.
Continental United	3, 247	4, 990, 884	3, 247	\$672, 002, 395	3, 284	\$66, 846, 012	1, 508	855, 090, 784
Alabama Arizons Arkansas California Colorado	35 16 22 245 46	41,724 24,629 24,729 556,693 71,925	34 16 20 244 45	5, 573, 526 2, 803, 126 2, 026, 762 67, 063, 756 6, 798, 907	33 16 23 244 46	394, 275 354, 357 163, 026 8, 984, 199 650, 301	16 11 11 178 23	562, 612 281, 150 562, 345 5, 902, 221 119, 184
Connecticut Delaware District of Columbia Florida Georgia	7	81, 572 5, 900 24, 027 17, 324 52, 604	42 2 7 22 48	15, 858, 515 766, 680 7, 719, 802 2, 741, 527 6, 005, 000	42 2 7 22 48	1, 617, 167 35, 000 1, 389, 485 162, 757 363, 400	15 1 19 21	1, 500, 945 10, 000 840, 799 984, 092
Idaho Illinois Indiana Iowa Kansas	33 404 90 81 232	39, 888 559, 647 151, 070 101, 930 168, 061	33 385 93 81 229	2, 650, 040 100, 215, 542 20, 907, 154 - 14, 084, 900 14, 220, 332	33 402 94 81 254	337, 619 10, 435, 630 1, 342, 933 1, 094, 188 1, 602, 738	194 184 29 30 102	101, 061 8, 747, 657 1, 126, 209 680, 848 1, 691, 042
Kentucky Louisiana Maine Maryland Massachusetts	56	54, 285 33, 557 33, 883 40, 916 108, 225	49 50 54 27 94	3, 812, 104 3, 495, 300 5, 498, 958 4, 205, 250 29, 642, 088	49 30 54 27 93	335, 211 356, 916 1, 005, 162 564, 961 2, 262, 422	19 13 15 13 29	418, 350 338, 368 78, 984 581, 505 1, 198, 807
Michigan Minnesota Mississippi Missouri Montana	47 27 129 32	114, 346 133, 775 37, 411 185, 229 58, 664	42 48 27 120 33	21, 544, 655 9, 300, 369 2, 756, 824 14, 801, 049 4, 073, 734	42 48 27 128 33	1, 254, 833 745, 952 200, 888 2, 091, 207 475, 879	15 25 18 80 11	1, 293, 848 298, 282 155, 700 669, 257 30, 381
Nebraska Newida New Hampshire New Jersey New Mexico	58 10 20 61 18	71, 124 10, 787 7, 671 122, 813 24, 225	10 19 62 16	11, 372, 685 858, 950 2, 754, 780 90, 410, 700 1, 233, 500	62 10 20 63 17	1, 065, 775 93, 938 253, 423 2, 668, 600 84, 082	31 4 3 29	830, 677 14, 150 192, 107 2, 510, 013 27, 275
New York North Carolina North Dakota Ohio Oklahoma	95 58 12 157 51	444, 400 62, 467 17, 120 220, 963 59, 882	,60 11 161 53	73, 297, 300 7, 904, 561 852, 351 37, 151, 613 4, 734, 943	02 59 12 162 53	7,087,936 655,738 117,487 2,844	KE. HE	8, 768, 332 1, 730, 915 85, 558- 1, 105, \$76 197, 421
Oregon	73 207 14 52 26	76, 544 228, 232 21, 460 41, 127 39, 033	75 210 14 54 24	7, 292, 689 45, 224, 449 4, 482, 709 4, 285, 500 2, 501, 457	74 210 13 52 25	ank.	2.8 a 8.2	745, 245 2, 576, 925 780, 393 355, 175 173, 618
Tennessee Texas Utah Vermont Virginia	118 19 10 42	46, 238 236, 324 21, 215 4, 915 49, 521	123 18 10 41	5, 558, 718 20, 213, 405 2, 559, 305 500, 000 4, 354, 913	50 123 18 11 42	1, 830, 169 1, 830, 525 9 212, 774 62, 320 347, 404	31 58 6 6	254, 695 1, 859, 286 59, 508 105, 600 288, 278
Washington West Virginia Wisconsia Wyoming	103 62 82 15	177, 695 60, 766 205, 211 18, 837	106 52 83 15	14, 164, 085 4, 870, 147 18, 394, 186 2, 636, 553	105 54 84 15	1, 567, 079 487, 707 2, 004, 121 4, 331, 567	.89 40 39 11	758, 317 686, 410 1, 626, 238 941, 656
Offilyang parts of United States Alaska Hawali Philippine Islands	2 1 23 12	1, 300 1, 916 78, 633 8, 983	1 20 13	7, 000 69, 055 925, 602 512, 600	1	3, 200 12, 860 134, 621 99, 270	13 4	11,844 10,400



TABLE 54.—Value of property and equipment and size of libraries in reorganized high schools, 1925-28

,	Li	Brazies .		ds and build- ings	tus,	ific appara- furniture, equipment	mites.	ditures for buildings, provements
State	Behoels report- ing		Schools report-		School report- ing	Value	Schools report- ing	
1	-1		•			- 1		
Continental United States.	1,626	3, 059, 186	1,716	\$494, 109, 516	1,680	\$43, 885, 781	685	\$32, 581, 720
Alabama Arizona Arkansas California Colorado	9 24 95 81	52, 107 18, 025 32, 284 315, 623 93, 414	73 10 24 100 52	4, 656, 300 2, 090, 000 3, 147, 000 44, 770, 729 13, 458, 448	72 10 24 100 52	417, 900 238, 766- 258, 375 4, 937, 625 941, 825	53 6 13 56 30	623, 480 11, 500 480, 100 6, 000, 059 856, 600
Connecticut Delaware District of Columbia Florida Georgia	21 1 - 4 26 20	30,018 1,542 1,623 28,934 49,854	19 2 6 26 26	5, 912, 337 365, 000 2, 225, 882 7, 850, 000 4, 360, 637	10 21 6 20 24	435, 437 9, 500 - 105, 500 - 300, 980 - 331, 362	1 2 1 15	5, 500 5, 200 105, 000 2, 043, 545 298, 054
Idabo Illinois Indiana Iowa Kansas	32 75 88 89	15, 068 73, 279 100, 227 85, 197 174, 083	10 31 80 63 90	1, 438, 358 10, 877, 570 12, 834, 473 18, 098, 191 17, 437, 096	10 31 80 62 90	340, 960 896, 968 1, 057, 211 1, 555, 396 1, 864, 067	7 13 23 19 36	16, G18 97, 815 616, 434 227, 446 577, 938
Kentucky Louisiana Maine Maryland Massachusetts	3 14 11 07	12, 381 7, 623 14, 415 11, 693 104, 871	14 4 15 6 108	1,656,115 2,040,500 2,319,500 3,530,102 35,300,366	14 4 14 5 97	116, 638 191, 375 111, 200 315, 800 2, 889, 381	7 6 2 29	258, 640 1, 402, 000 9, 063 1, 618, 653 3, 668, 543
Minnesota Minnesota Mississippi Missouri Montans	80 42 12 82 9	363, 014 125, 487 14, 656 137, 789 20, 041	88 47 12 56 9	38, 034, 800 18, 767, 756 1, 363, 000 11, 165, 885 1, 370, 000	87 46 12 56 0	3, 741, 541 1, 869, 624 281, 660 792, 106 155, 600	33 18 8 24	1, 276, 879 1, 282, 141 647, 800 805, 525 38, 041
New Hampshire New Jersey New Mexico	34 3 24 27 5	28, 793 4, 243 18, 514 64, 148 5, 887	36 4 26 27 5	6, 821, 224 675, 000 2, 104, 600 10, 154, 325 405, 000	36 3 26 27 8	575, 299 69, 650 208, 100 840, 324 36, 175	18 1 2 4 2	522, 394 135 84, 394 131, 000 1, 000
New York	52 12 5 116 66	165, 577 20, 157 4, 697 281, 808 119, 699	63 13 127 74	34, 339, 204 3,502, 446 325, 000 64, 579, 169 13, 200, 800	61 12 5 124 72	2, 199, 068 194, 004 42, 150 3, 890, 533 1, 412, 622	26 3 3 39 30	1, 363, 590 285, 130 3, 200 1, 660, 950 360, 237
Oregon Pennsylvania Rhode Island South Carolina Bouth Dakota	110 110 1 4 6	34, 244 163, 792 500 4, 330 28, 042	12 125 1 5 6	1, 578, 935 50, 878, 926 275, 000 700, 000 1, 515, 128	11 126 1 5 7	196, 500 4, 543, 769 10, 000 75, 000 78, 317	2 49 1 2	15, 050 1, 891, 109 125, 009 89, 500 10, 009
Tennessee	8 45 20 7 18	13,003 108,459 29,008 3,600 22,113	11 45 22 8 14	2, 354, 500 10, 902, 685 3, 457, 362 1, 250, 000 4, 784, 000	11 45 22 8 16	246, 450 955, 750 316, 659 86, 500 502, 439	16 9 2	167, 750 805, 681 181, 823 252, 000 139, 000
Washington West Virginia Wisconsin Wyoming Outlying parts of United	24 41 38 12	43, 401 55, 878 114, 155 17, 890	26 42 87 12	4,606,088 6,711,961 12,903,332 1,962,500	25 42 37 12	466, 779 512, 051 1, 497, 729 275, 195	8 18 94 Q	311,015 172,216 1,127,295 67,000
States Hawati Virgin Islands	i	960	2 2	902,729 18,000	1	16,756	1	10,000 2,500